

FIG. 1

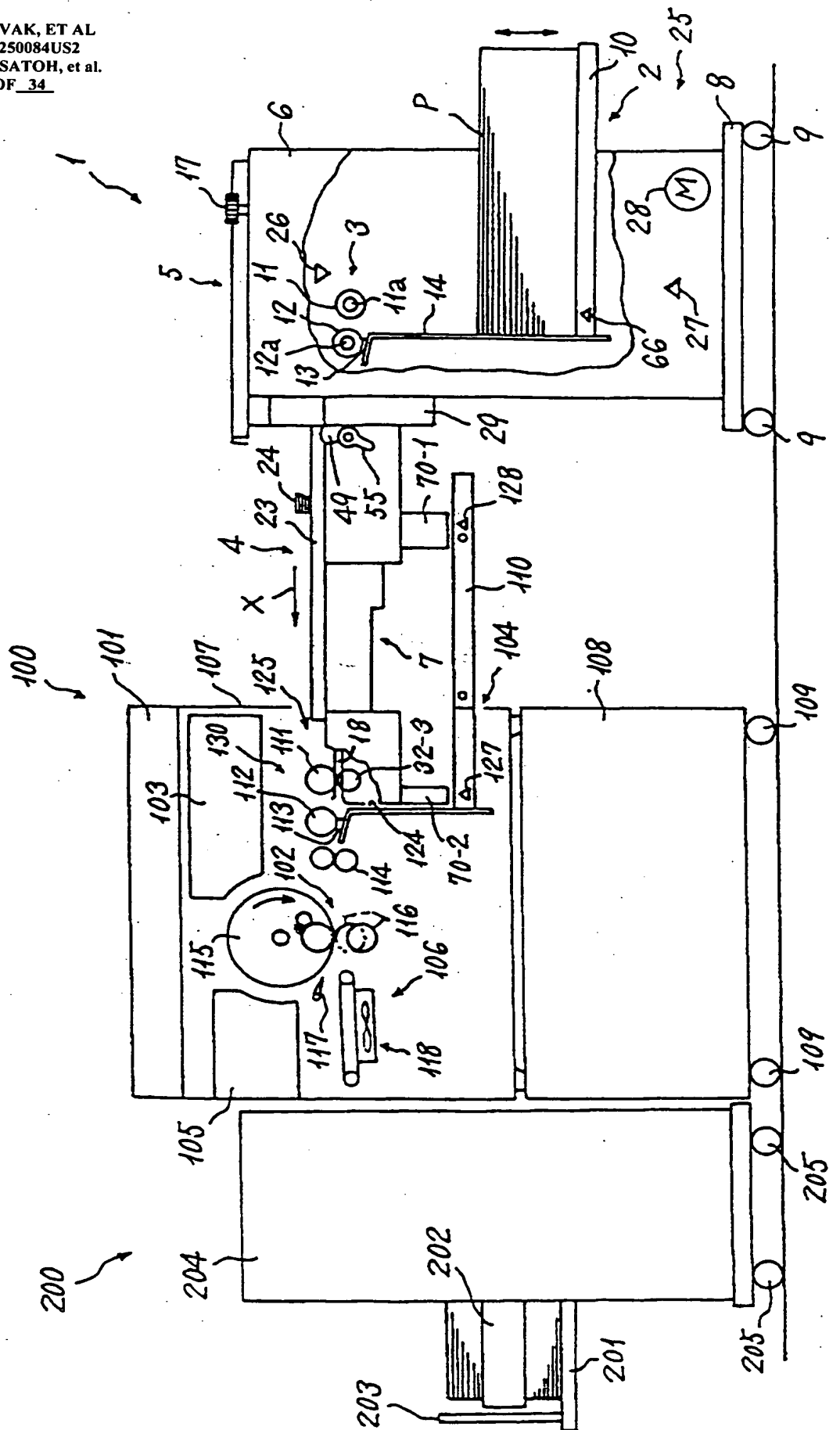


FIG. 2

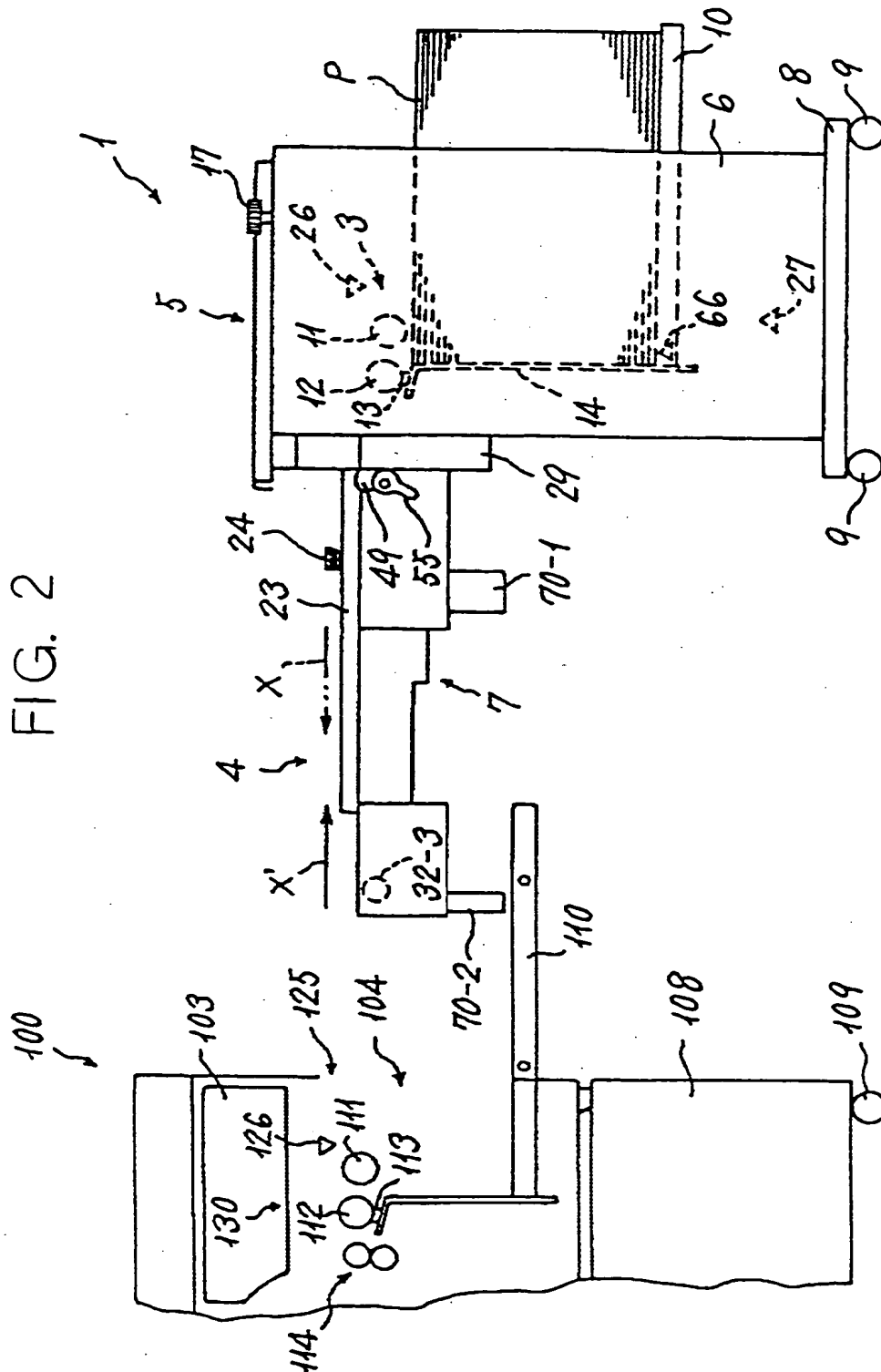


FIG. 3

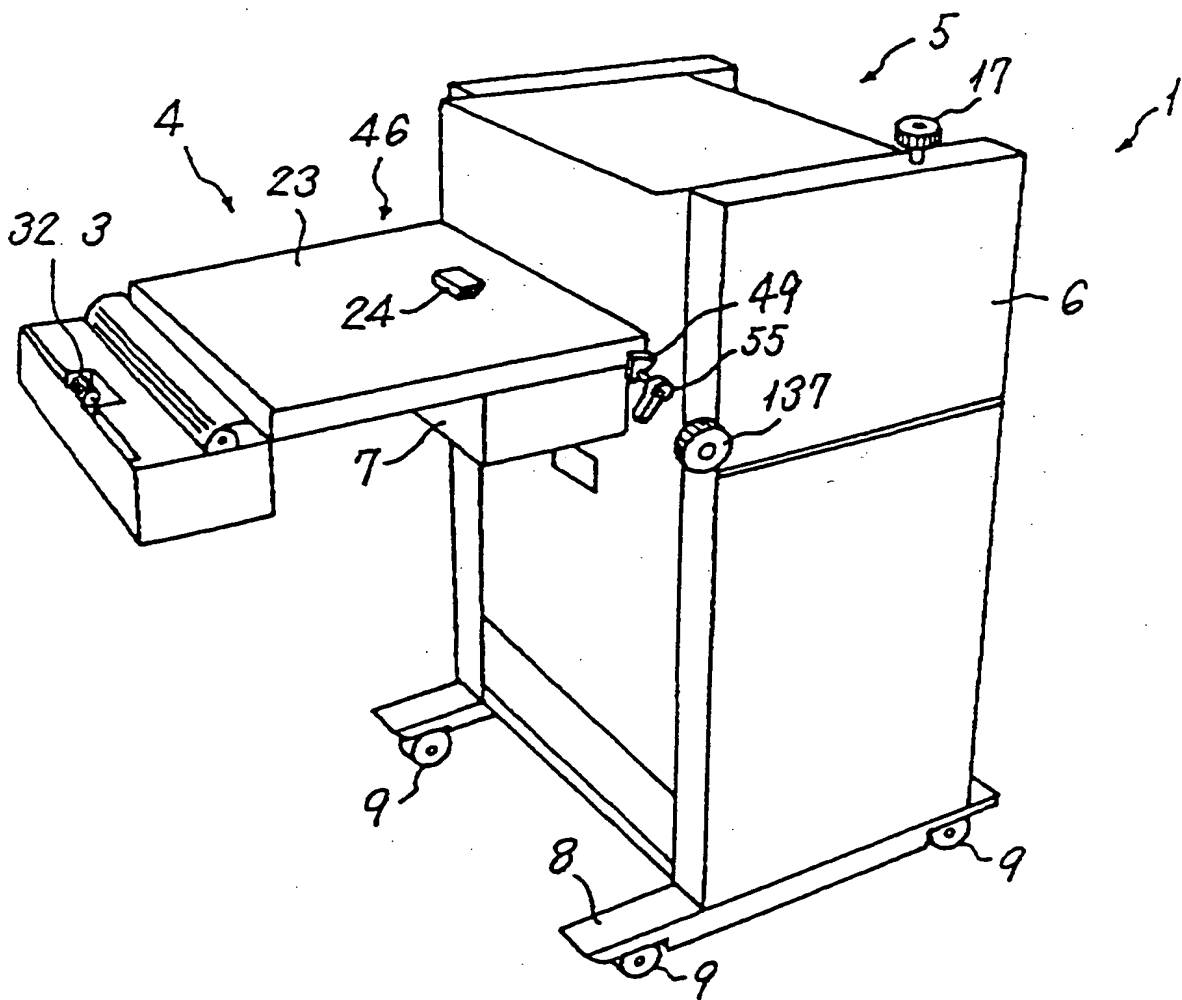


FIG. 4

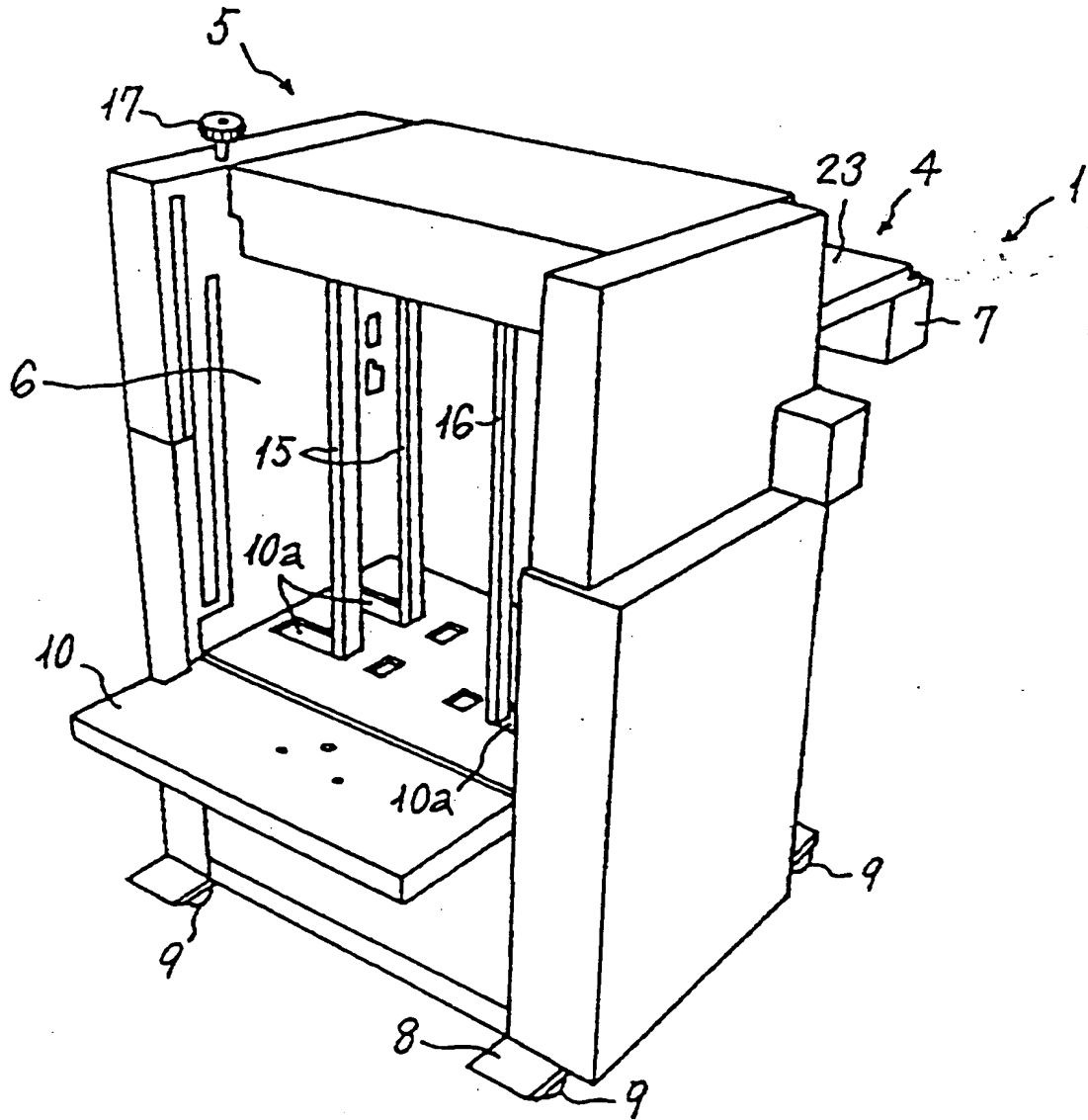
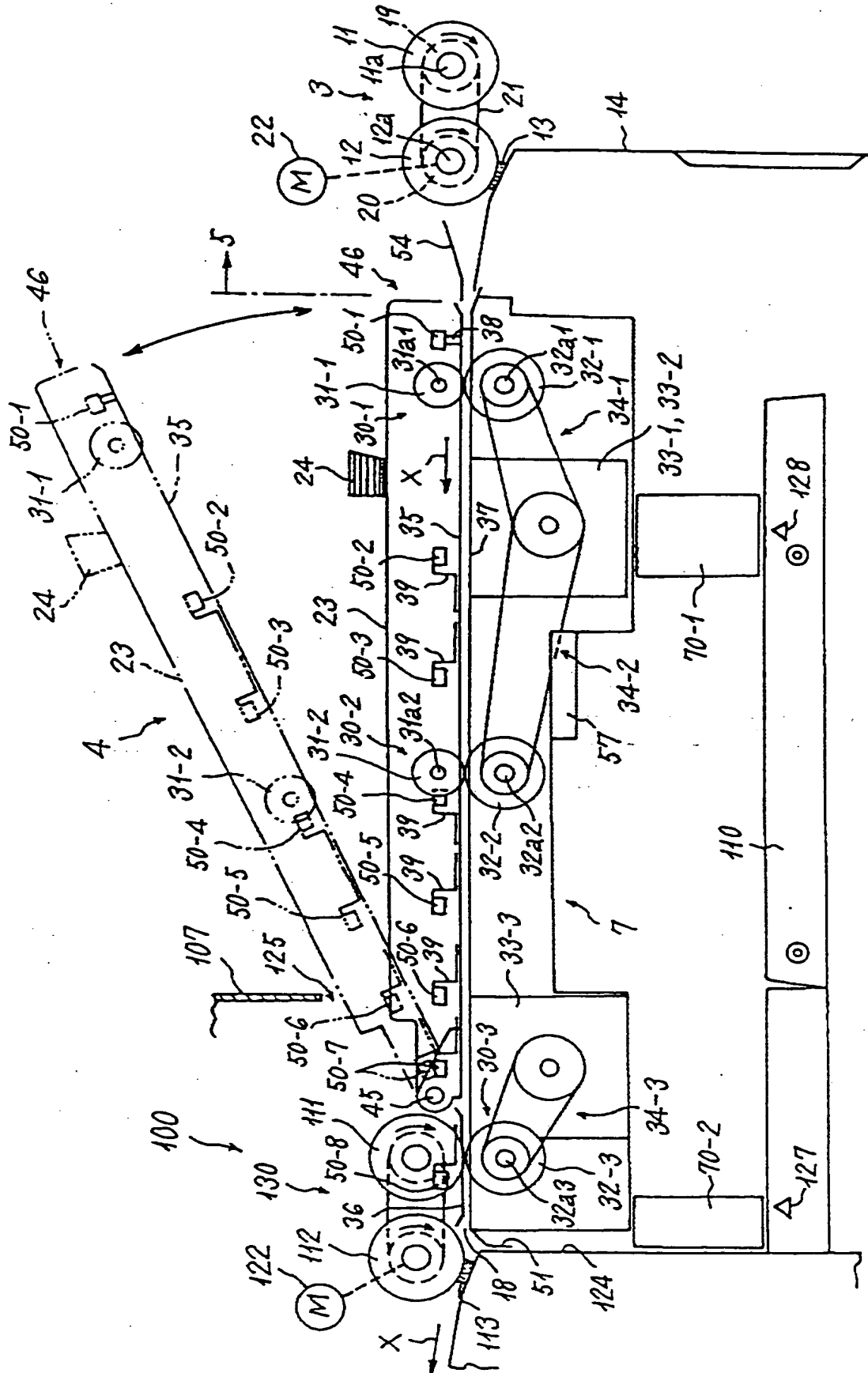


FIG. 5



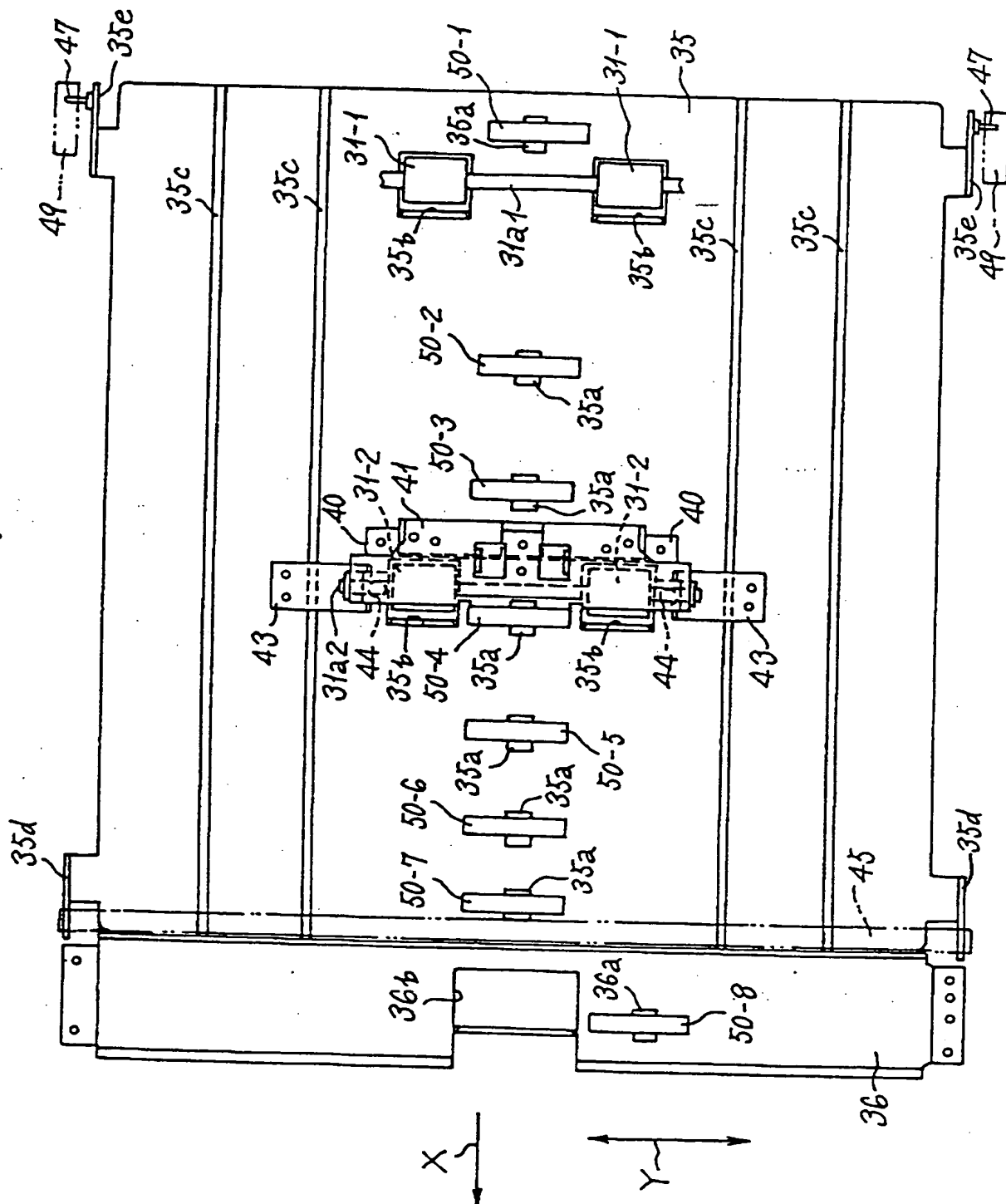


FIG. 7

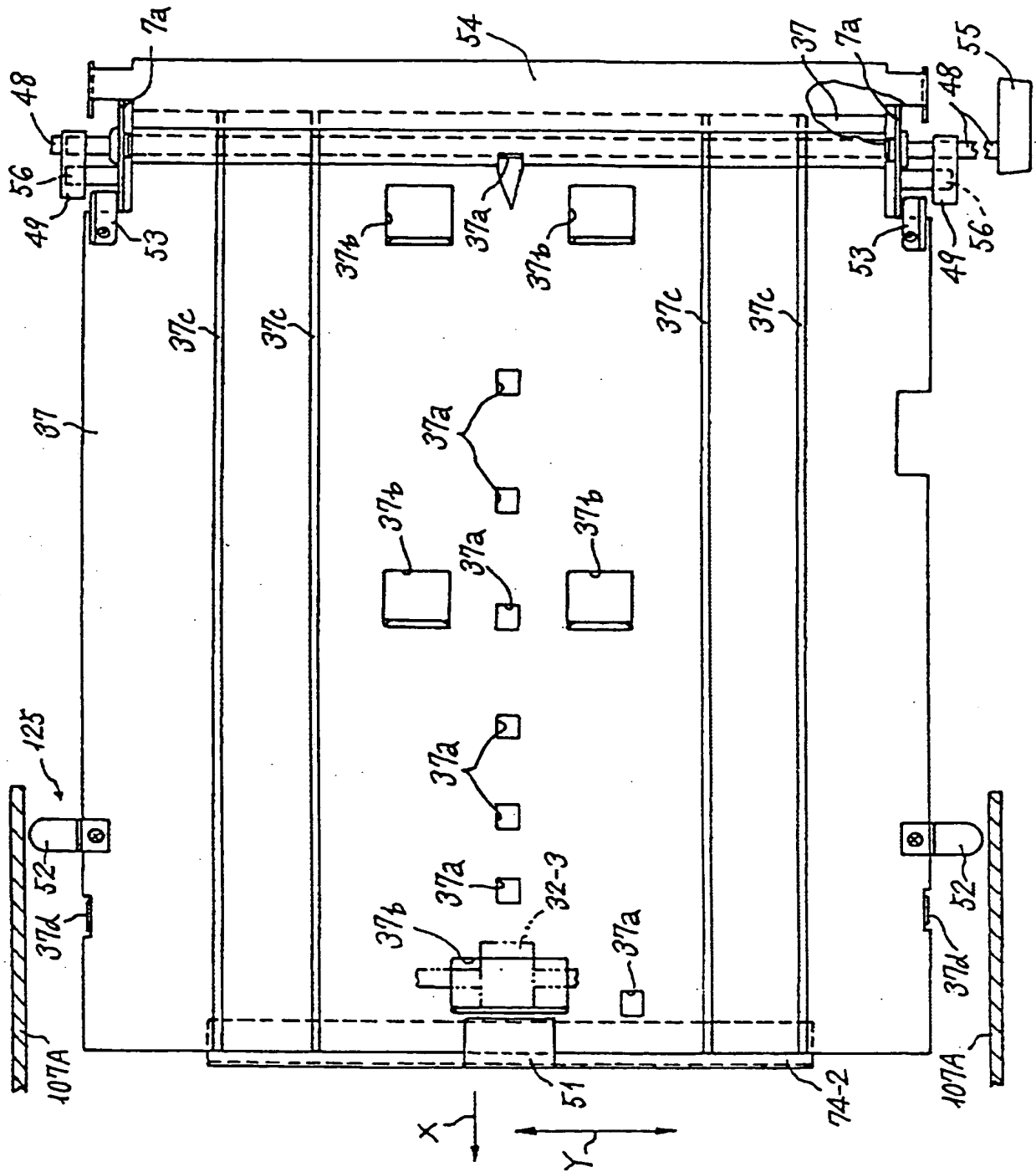
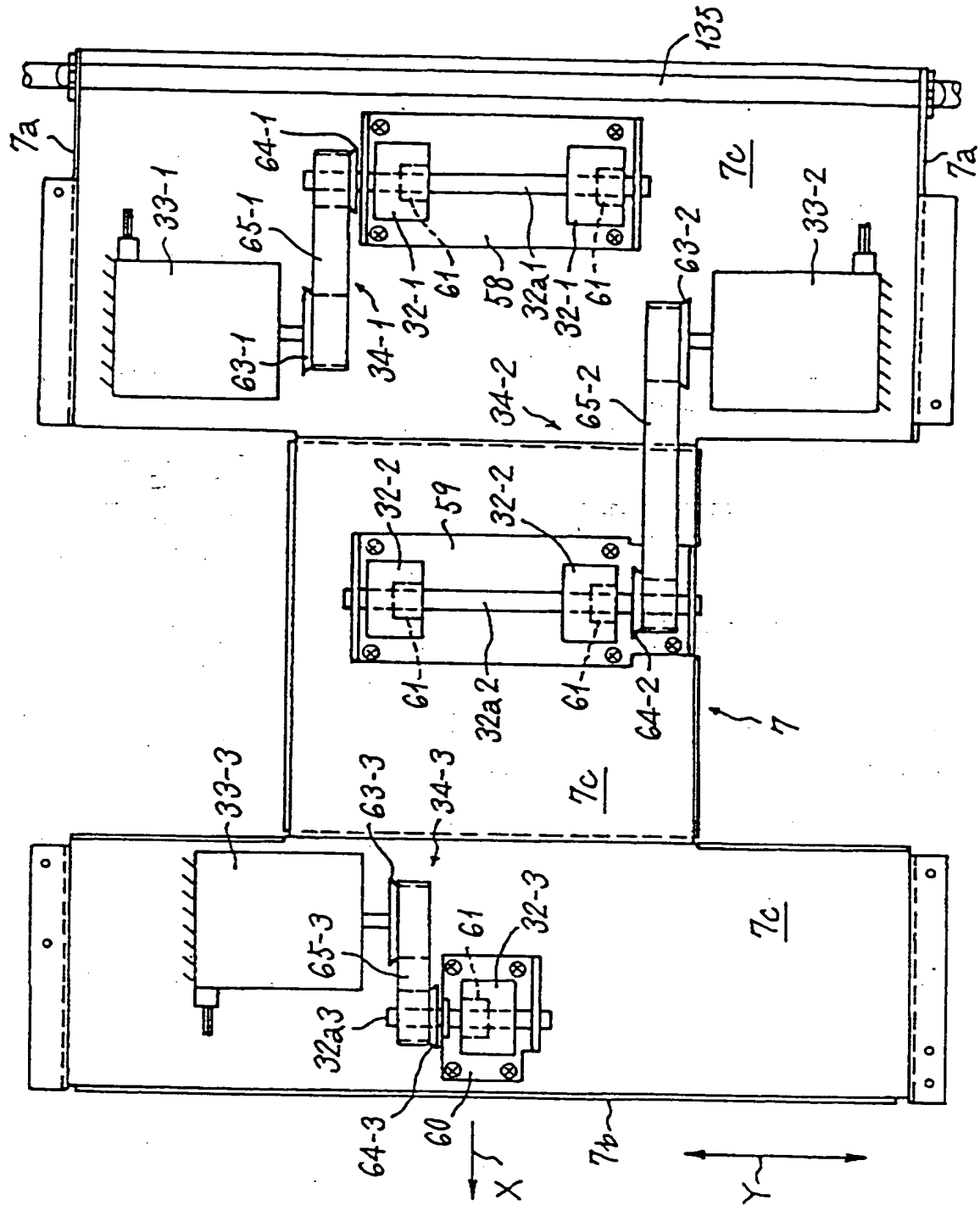


FIG. 8.





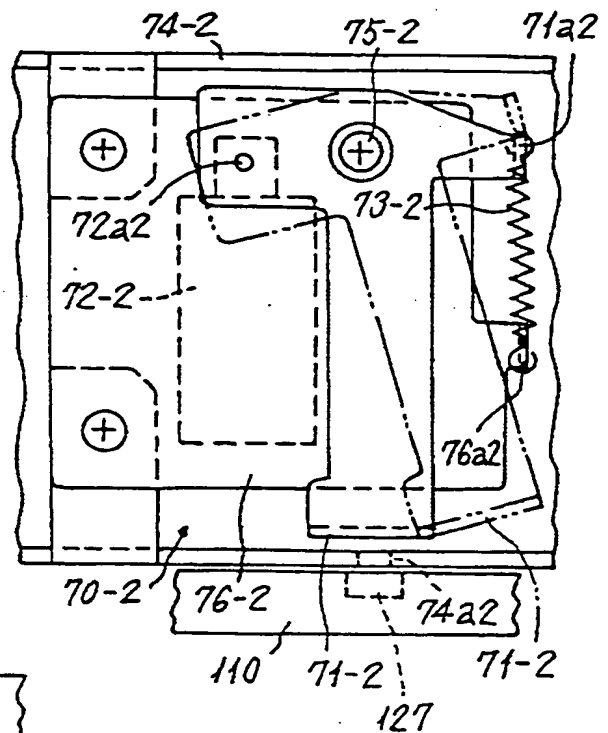


FIG. 10

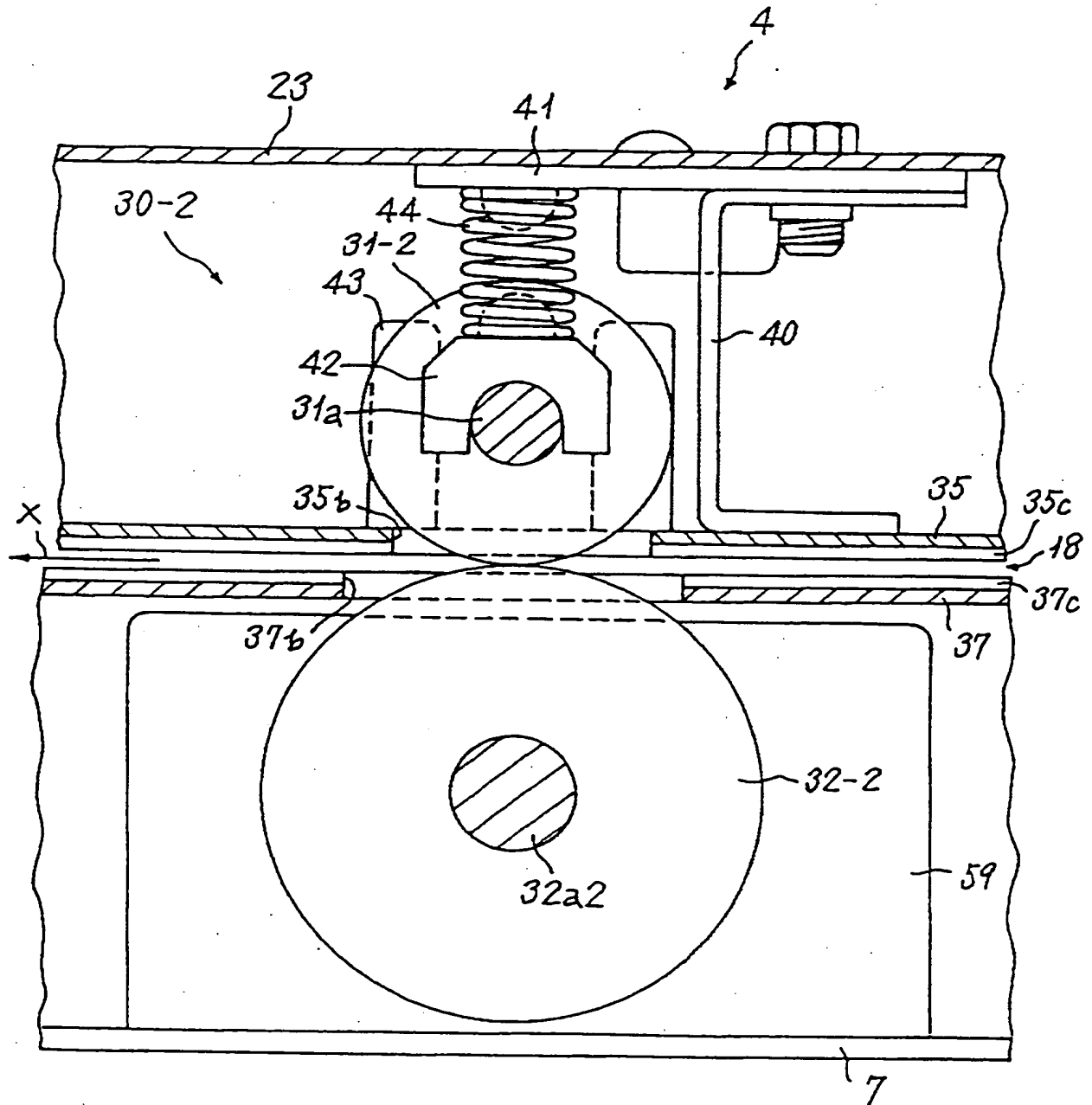


FIG. 11

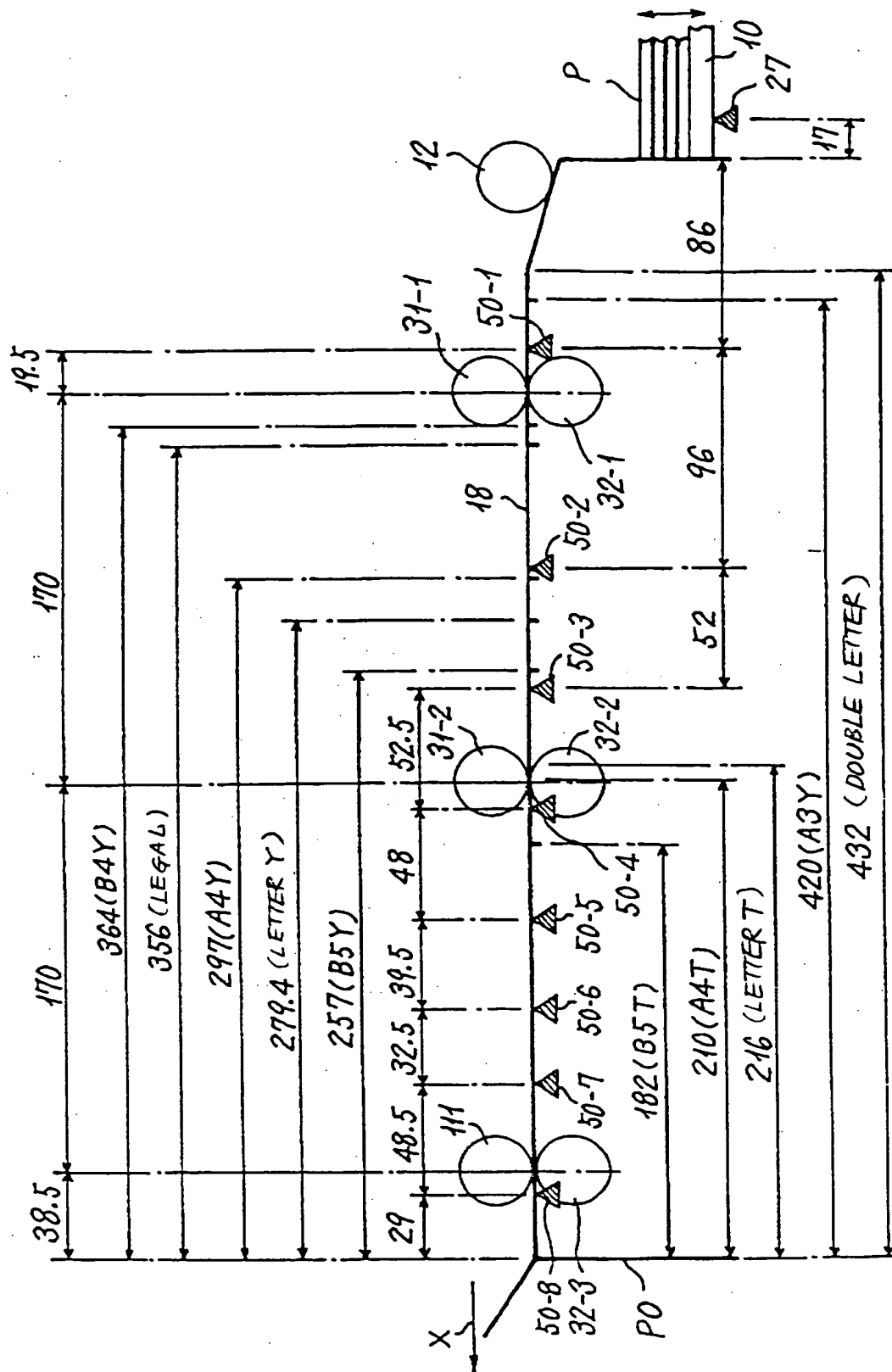


FIG. 12

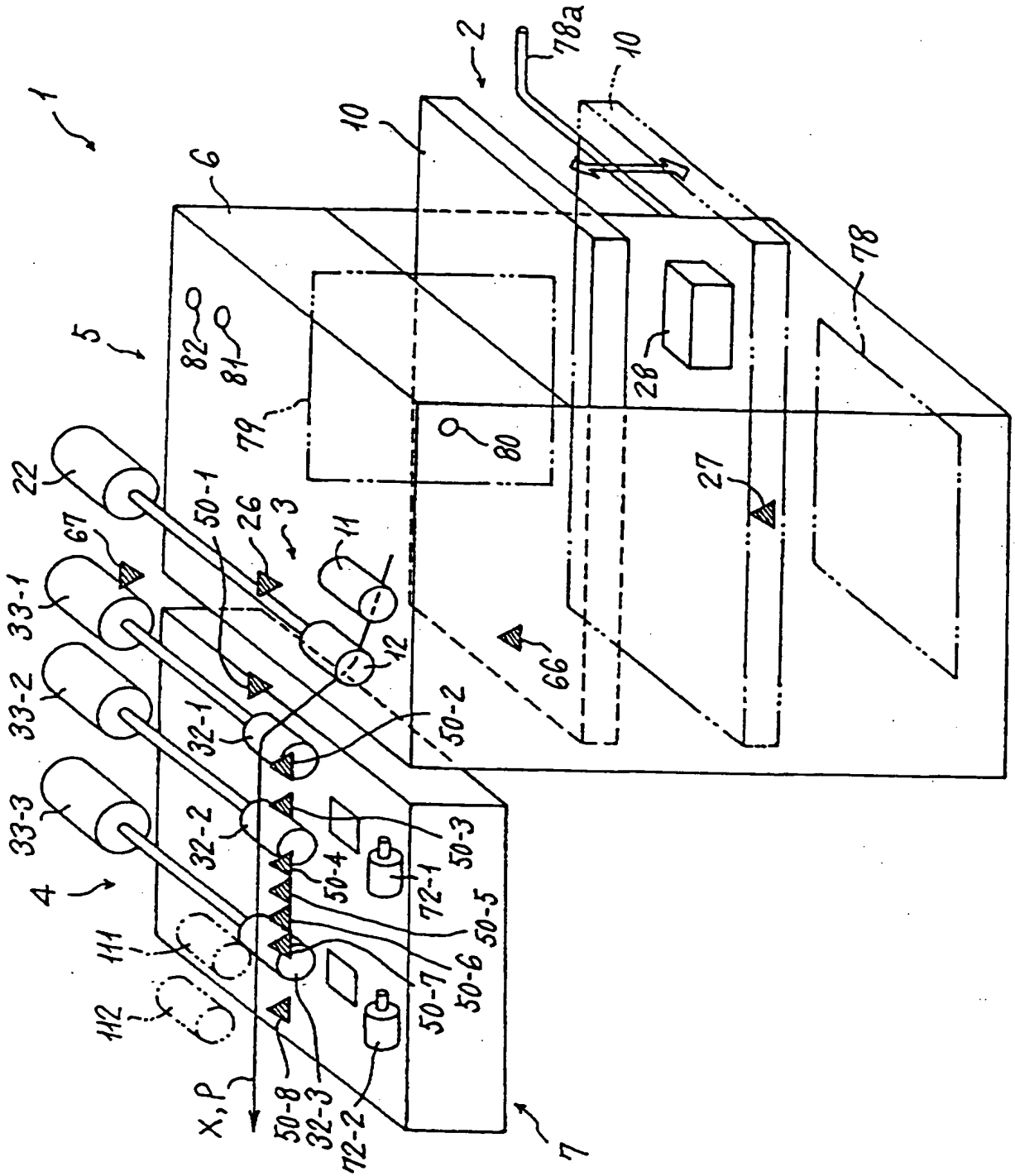


FIG. 13

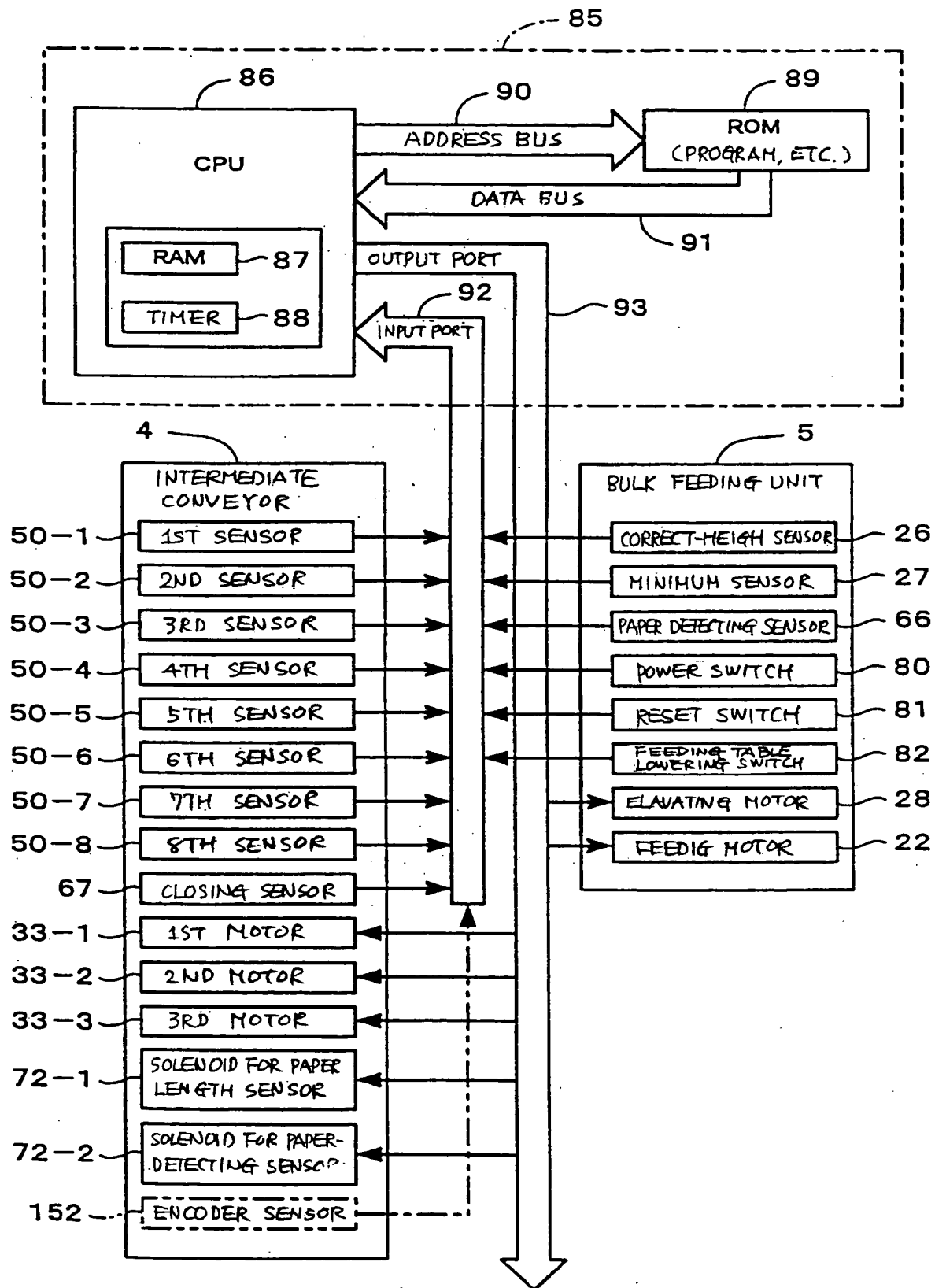


FIG. 14

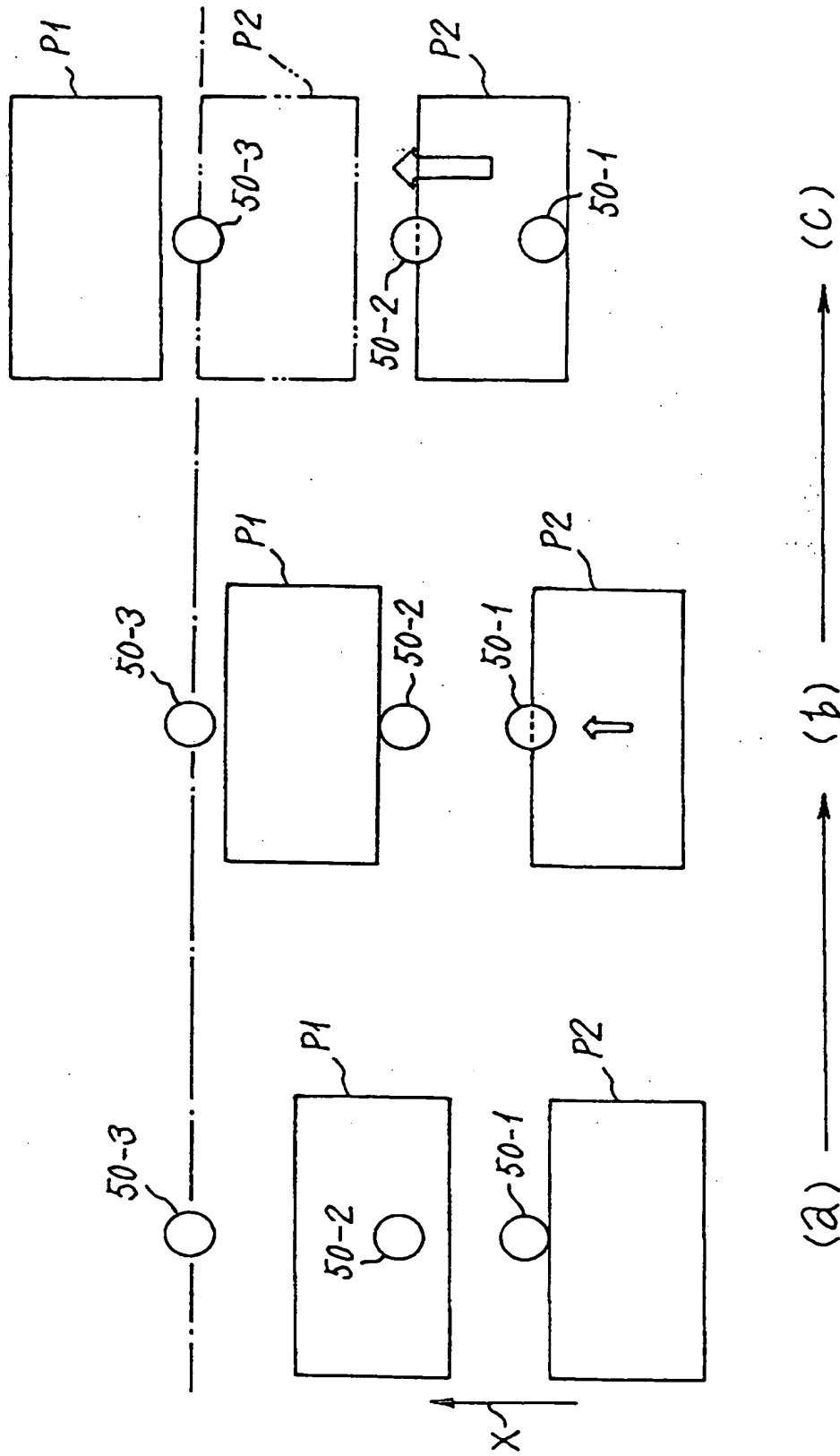


FIG. 15

PRINTING SPEED	PAPER LENGTH (FIRST TO EIGHT SENSORS)	PAPER SIZE	INITIAL POSITION OF PAPER TRAILING EDGE : BETWEEN SENSORS	MEASUREMENT OF TIME BETWEEN SENSORS IN SPEED MEASURING ZONE	2ND SHEET INTAKE SENSOR (TRANSPORT TYPE)
16rpm 30rpm	LONG SIZE	DLY, A3Y	0-1	1-2	1ST SENSOR
		B4Y, LEGAL Y	1-2	2-3	2ND SENSOR
	SHORT SIZE	A4Y, B5Y,	2-3	3-5	3RD SENSOR
		A4T, LETTER T	3-4	4-6	4TH SENSOR
		B5T	4-5	5-7	6TH SENSOR
OTHER SPEED	LONG SIZE	DLY, A3Y	0-1	1-2	1ST SENSOR
		B4Y, LEGAL Y	1-2	2-3	2ND SENSOR
	SHORT SIZE	A4Y, B5Y, LETTER Y	2-3	3-5	3RD SENSOR
		A4T, LETTER T	3-4	4-6	4TH SENSOR
		B5T	4-5	5-7	6TH SENSOR

FIG. 16

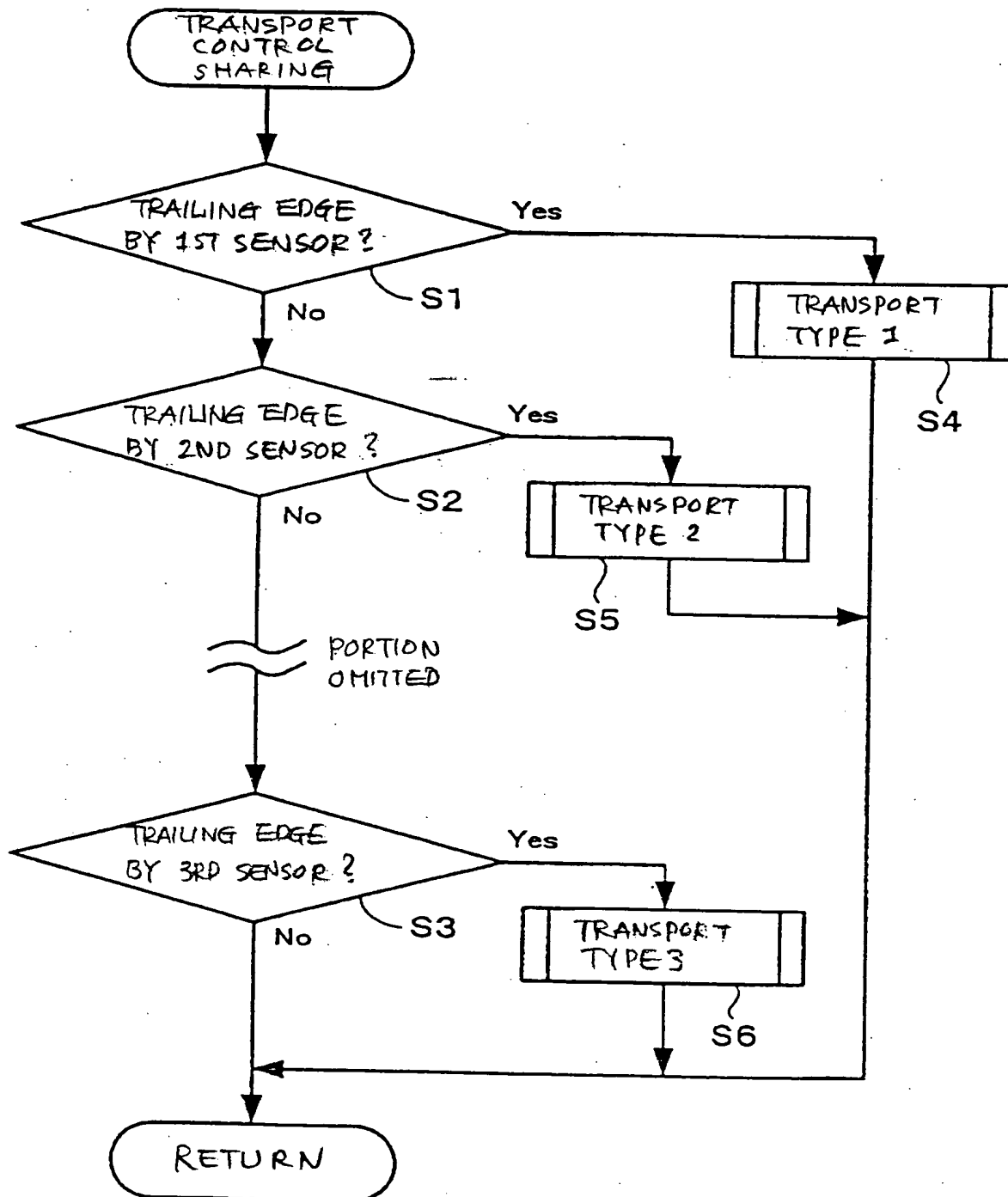






FIG. 18A

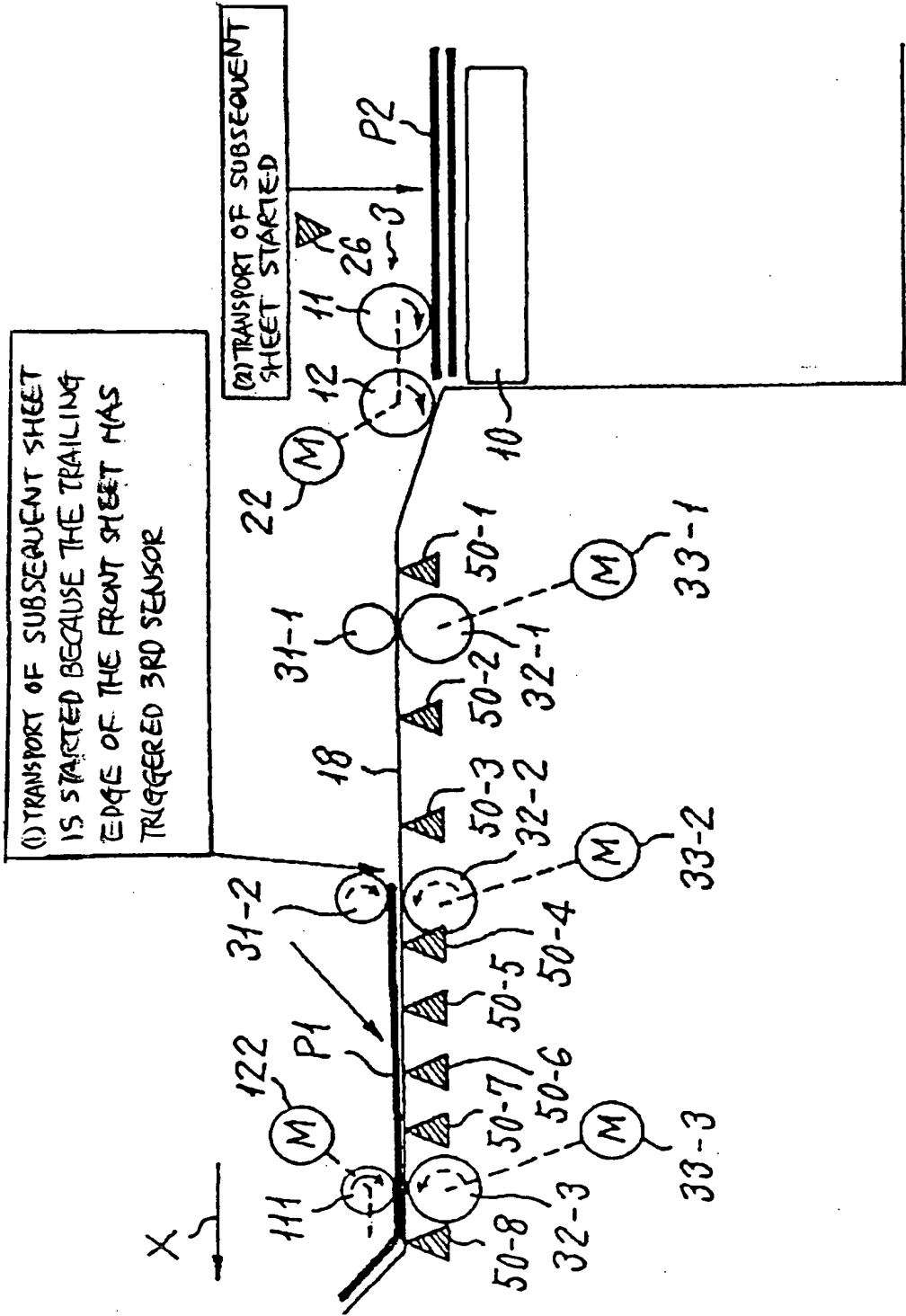


FIG. 18B

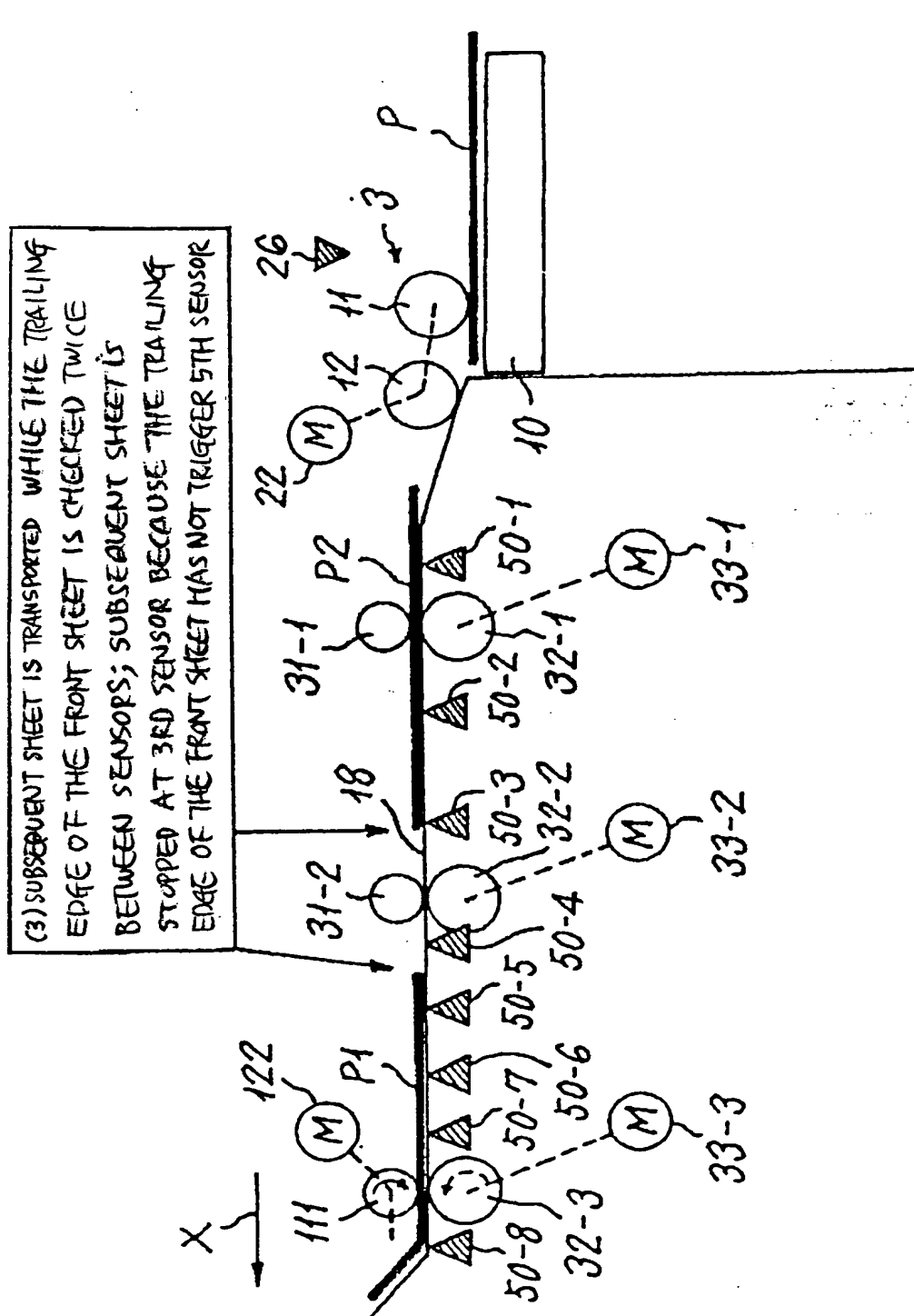


FIG. 19A

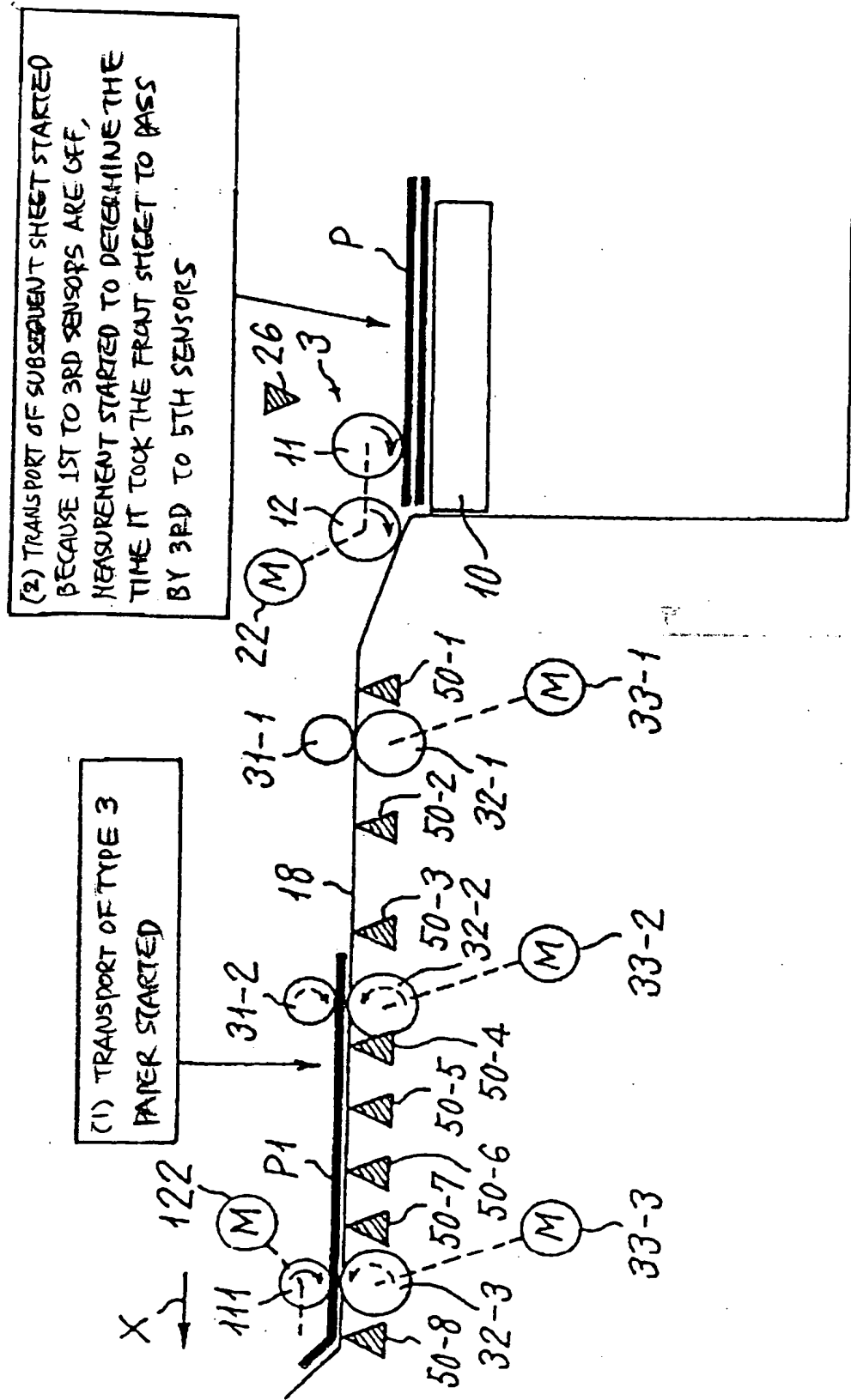


FIG. 19B

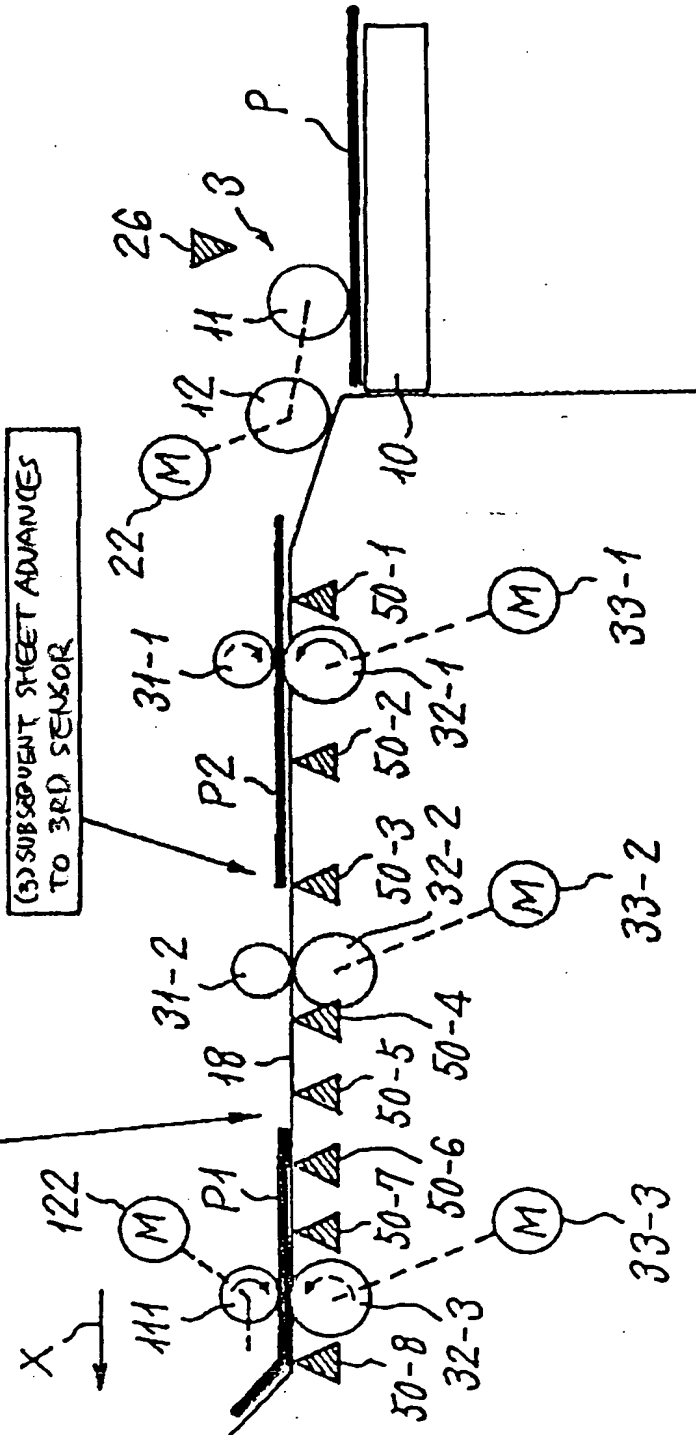


FIG. 20

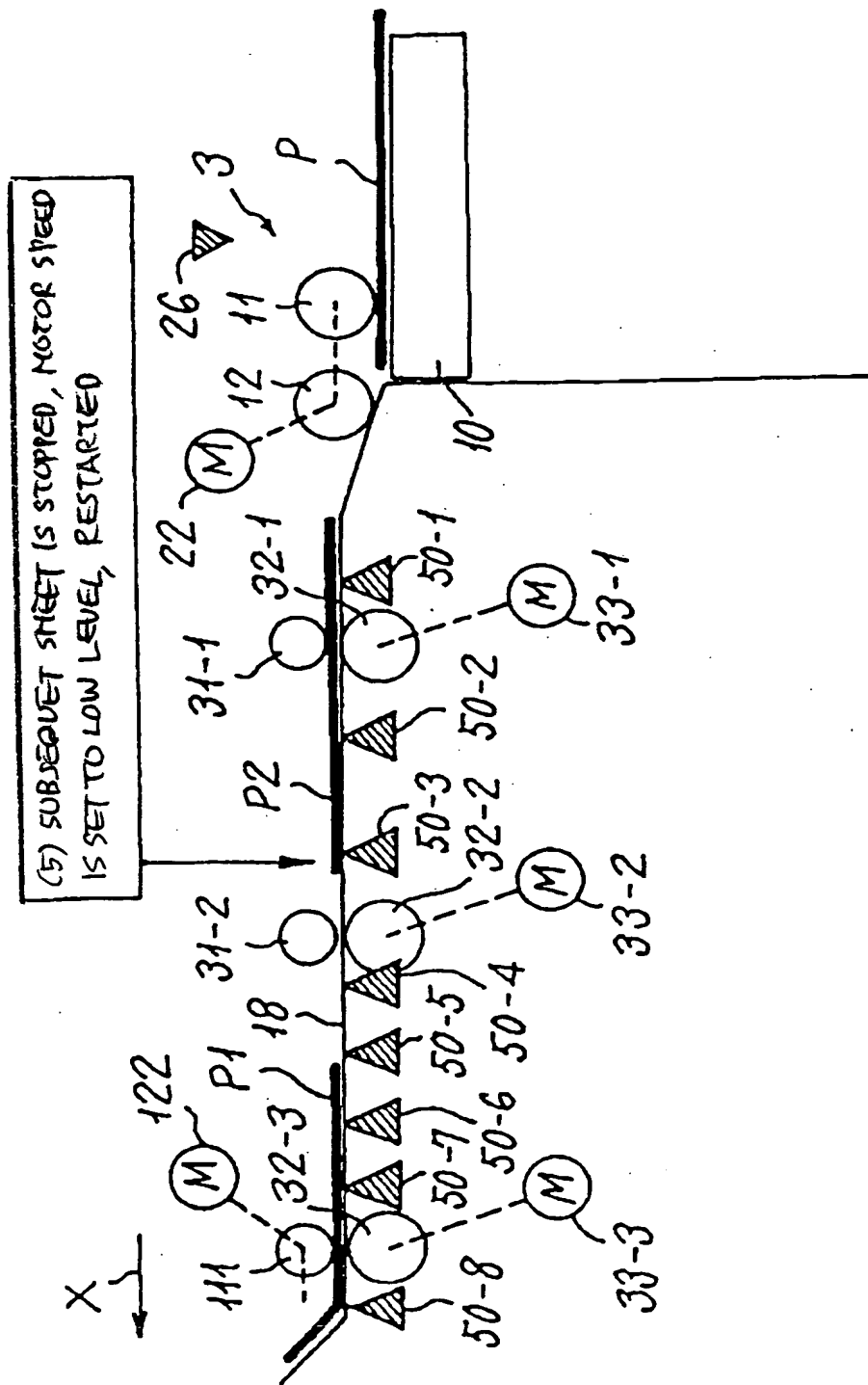


FIG. 21

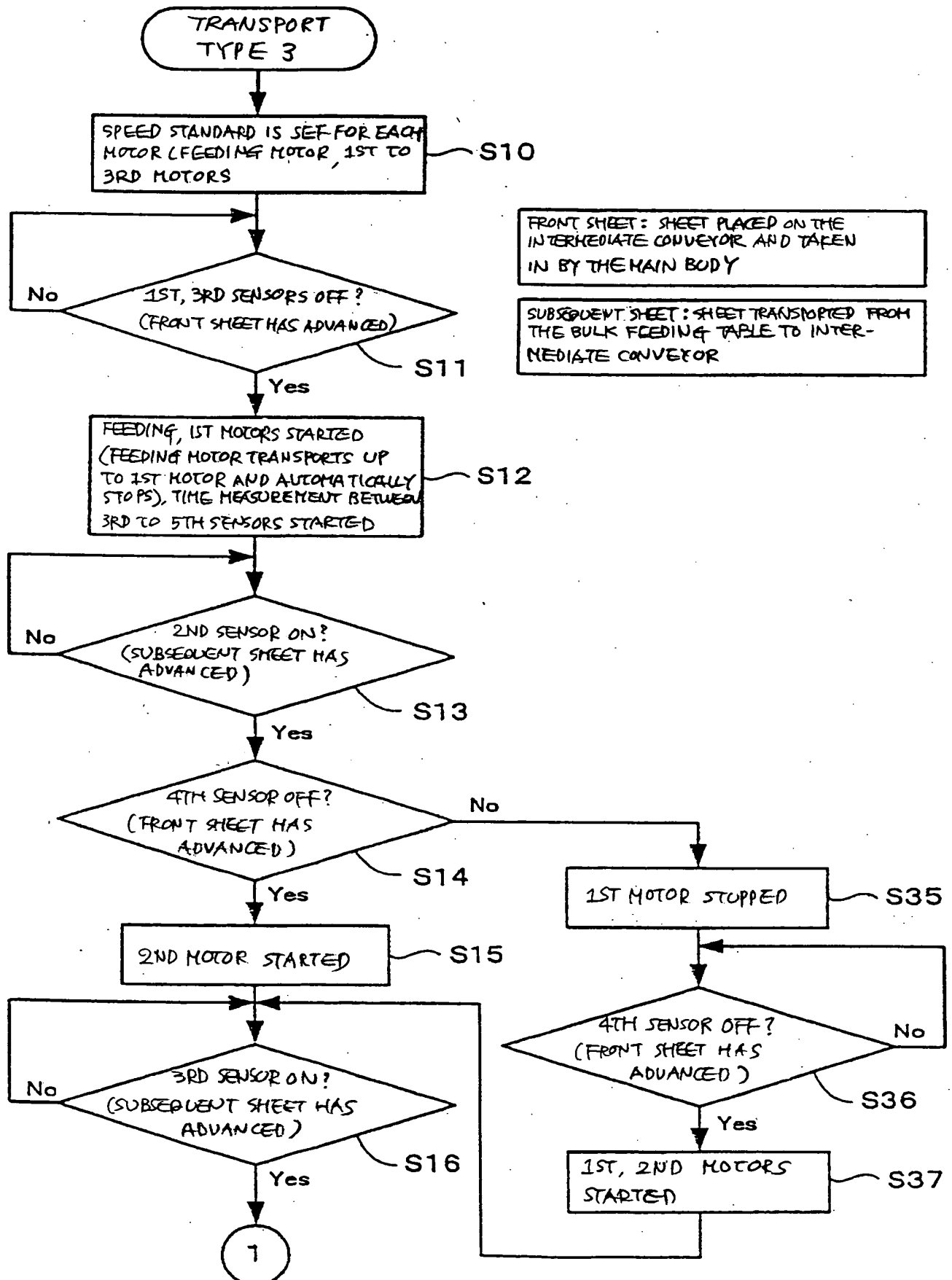


FIG. 22

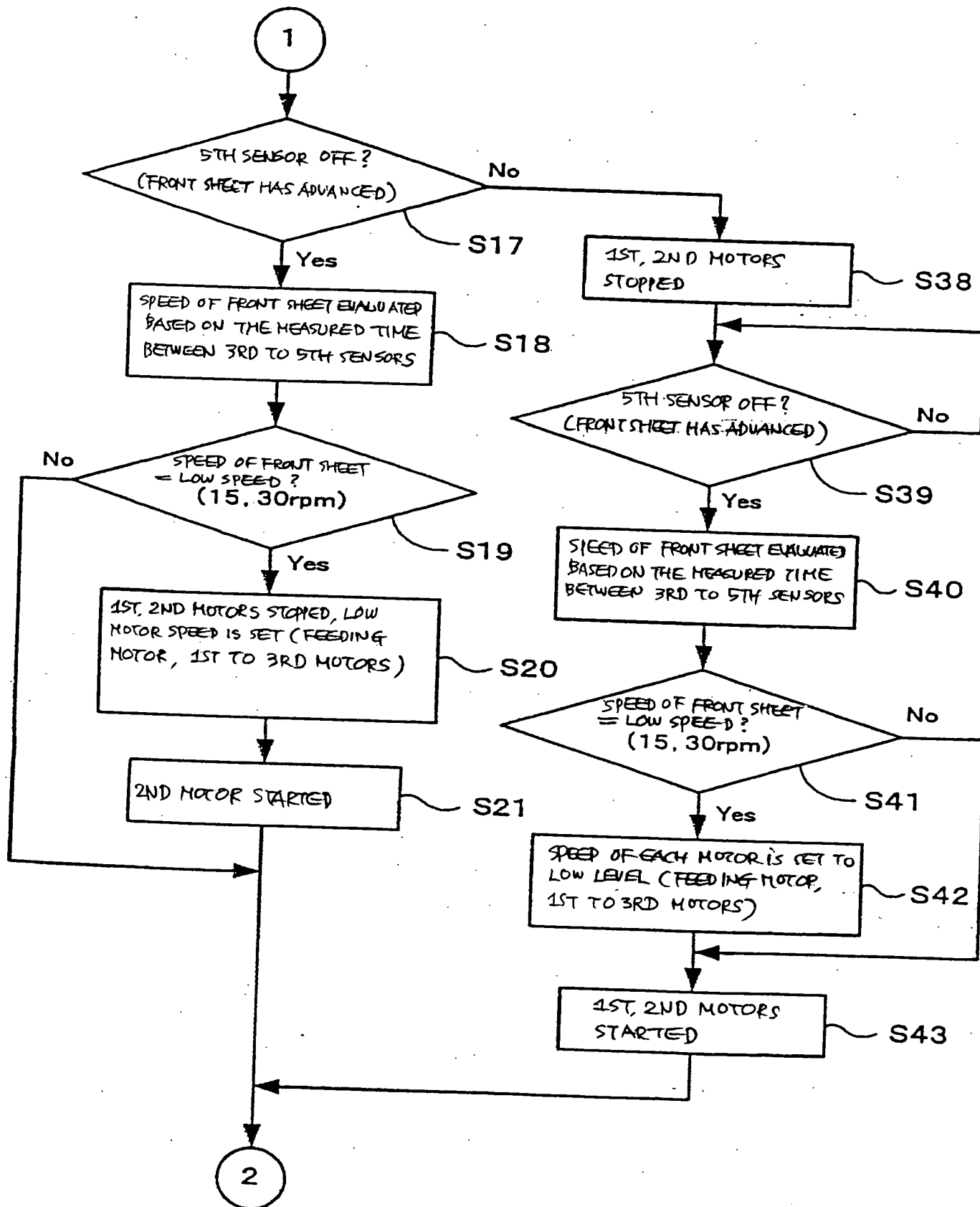
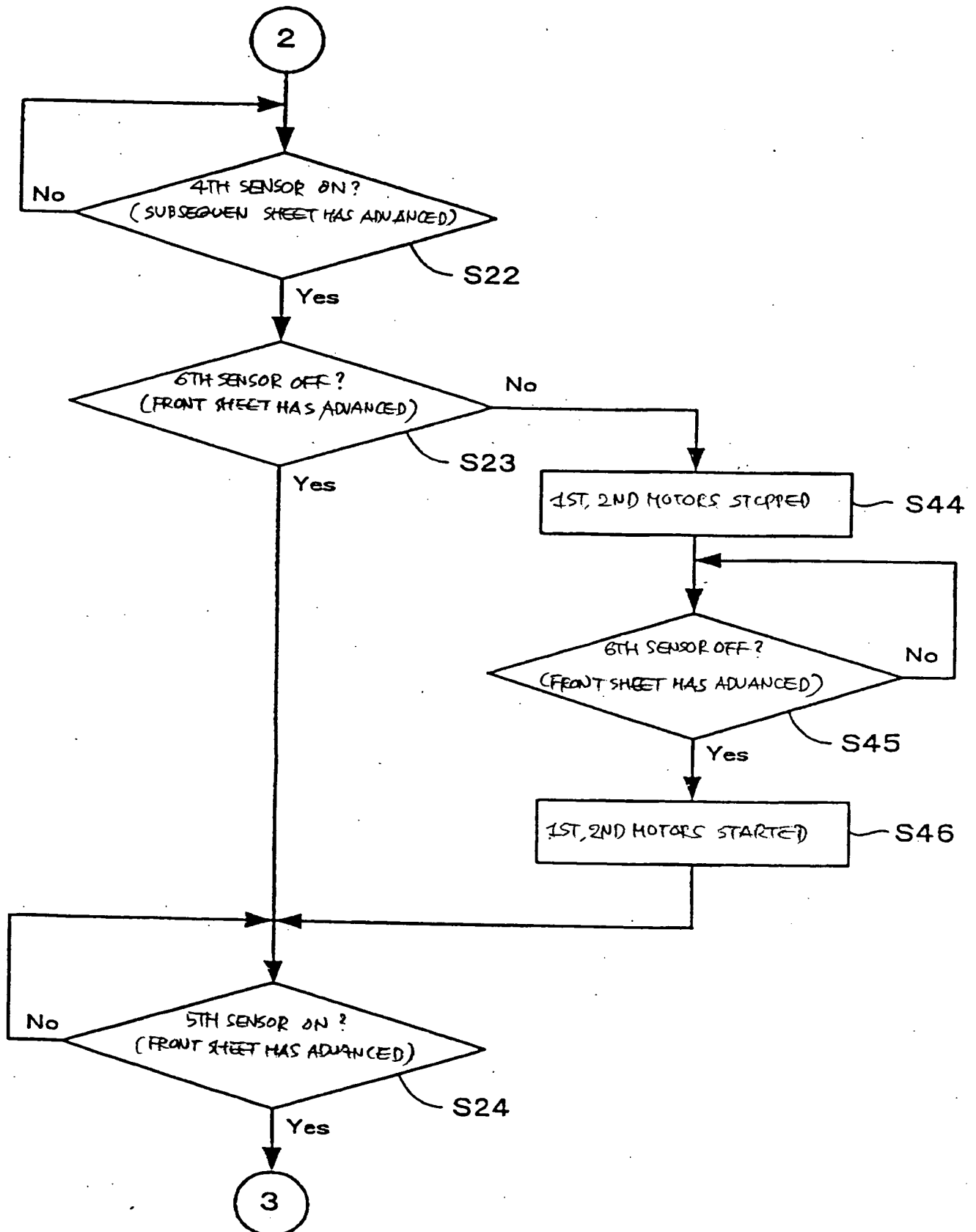




FIG. 23



# FIG. 24

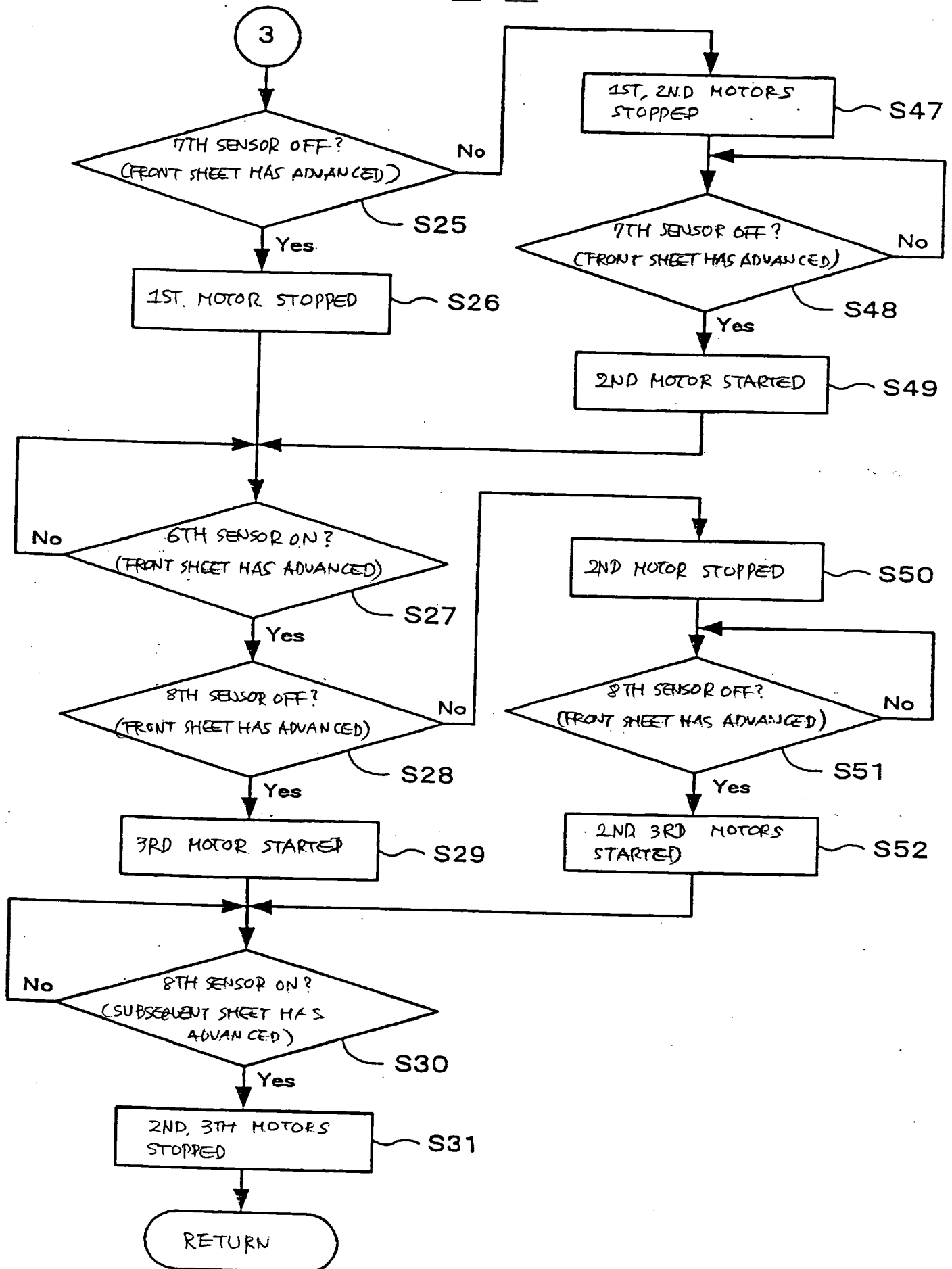


FIG. 25

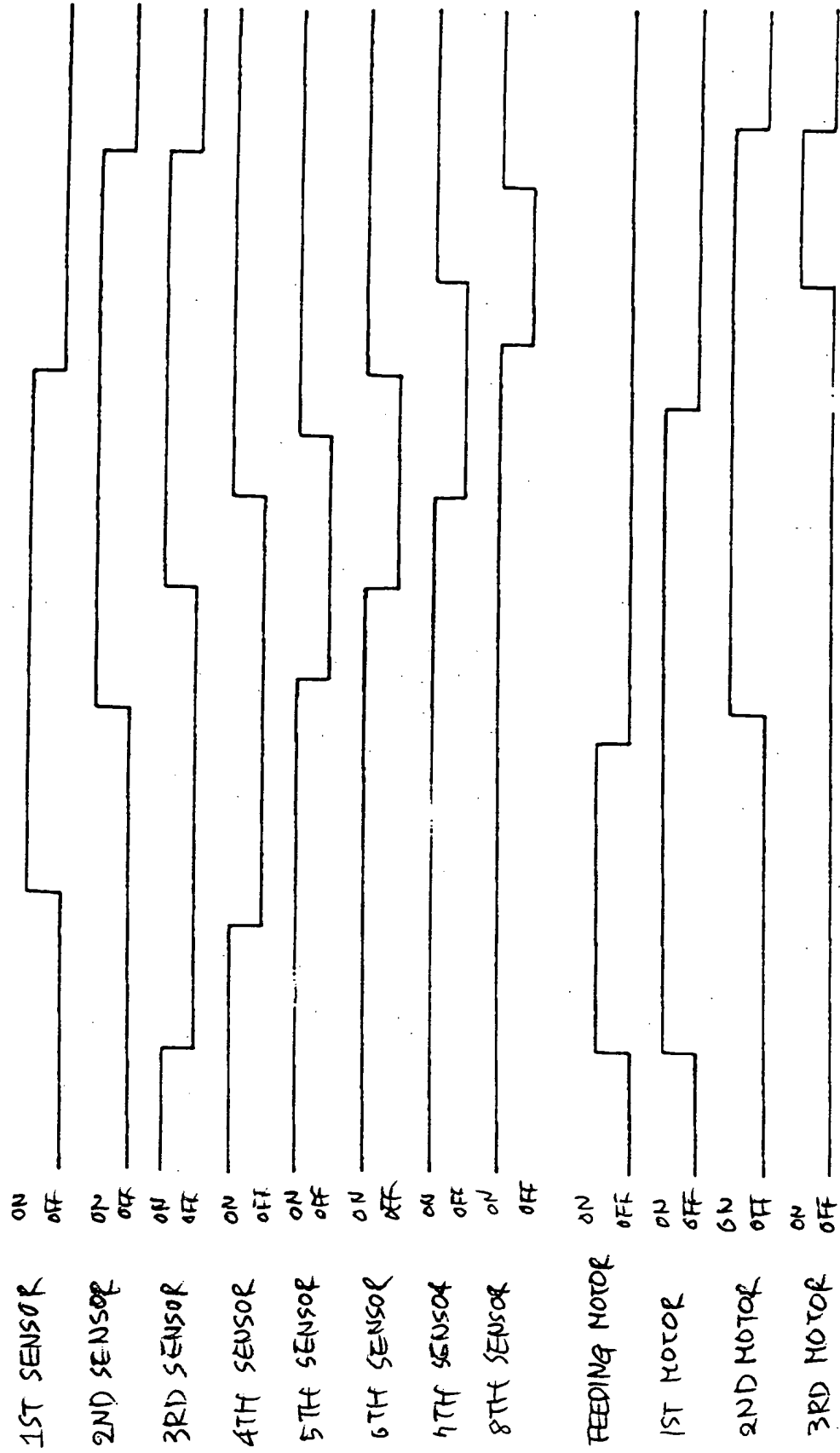


FIG. 26A

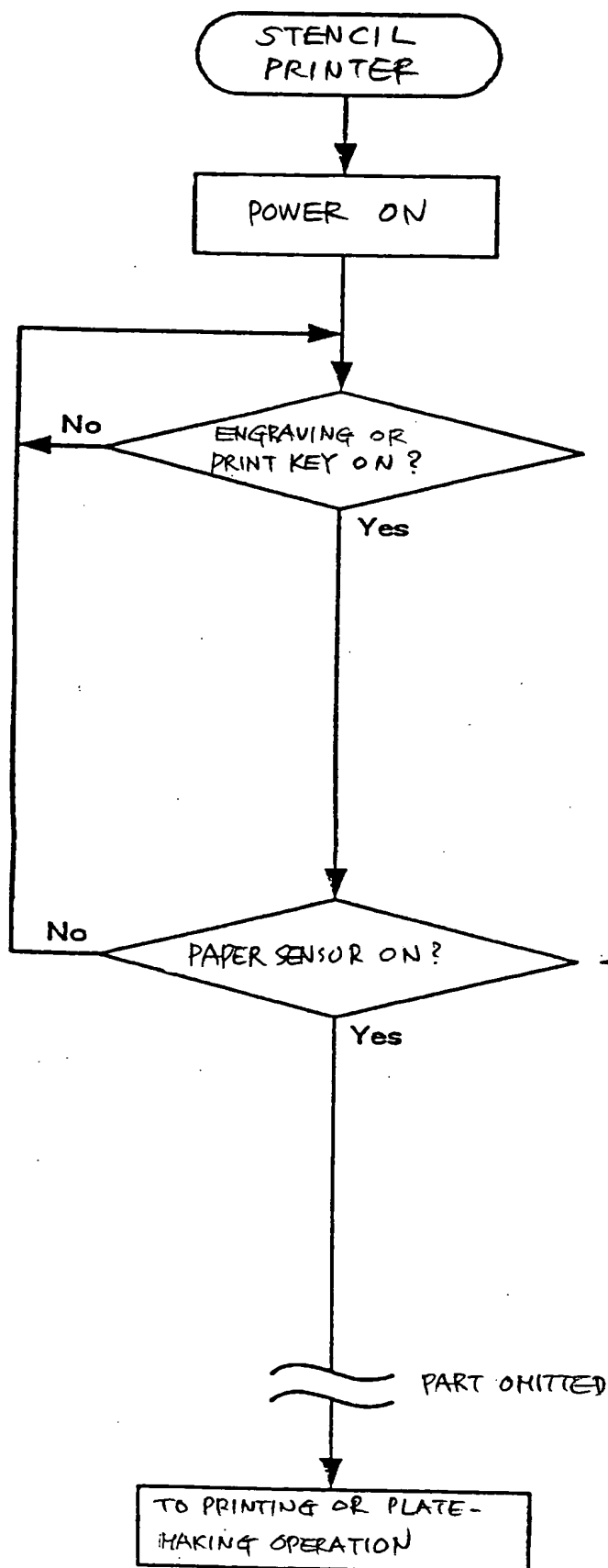


FIG. 26B

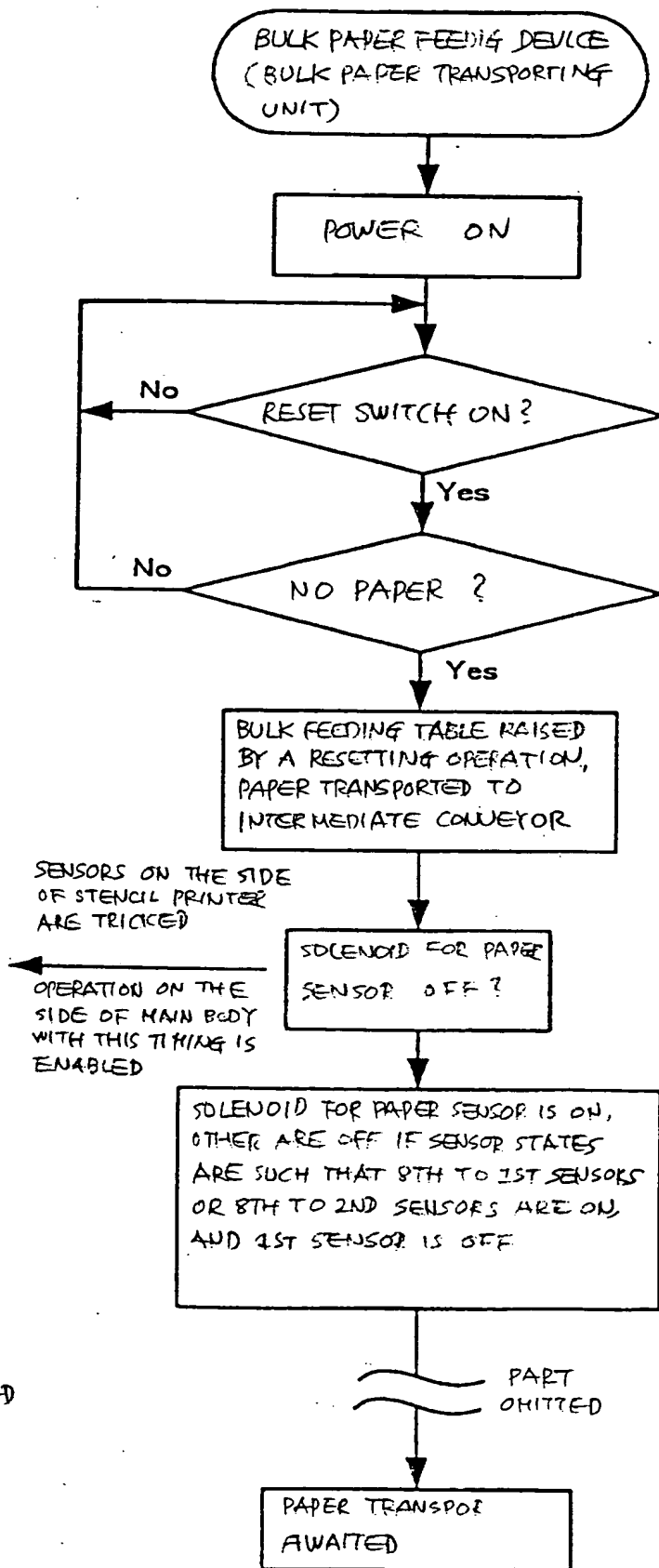




FIG. 28A

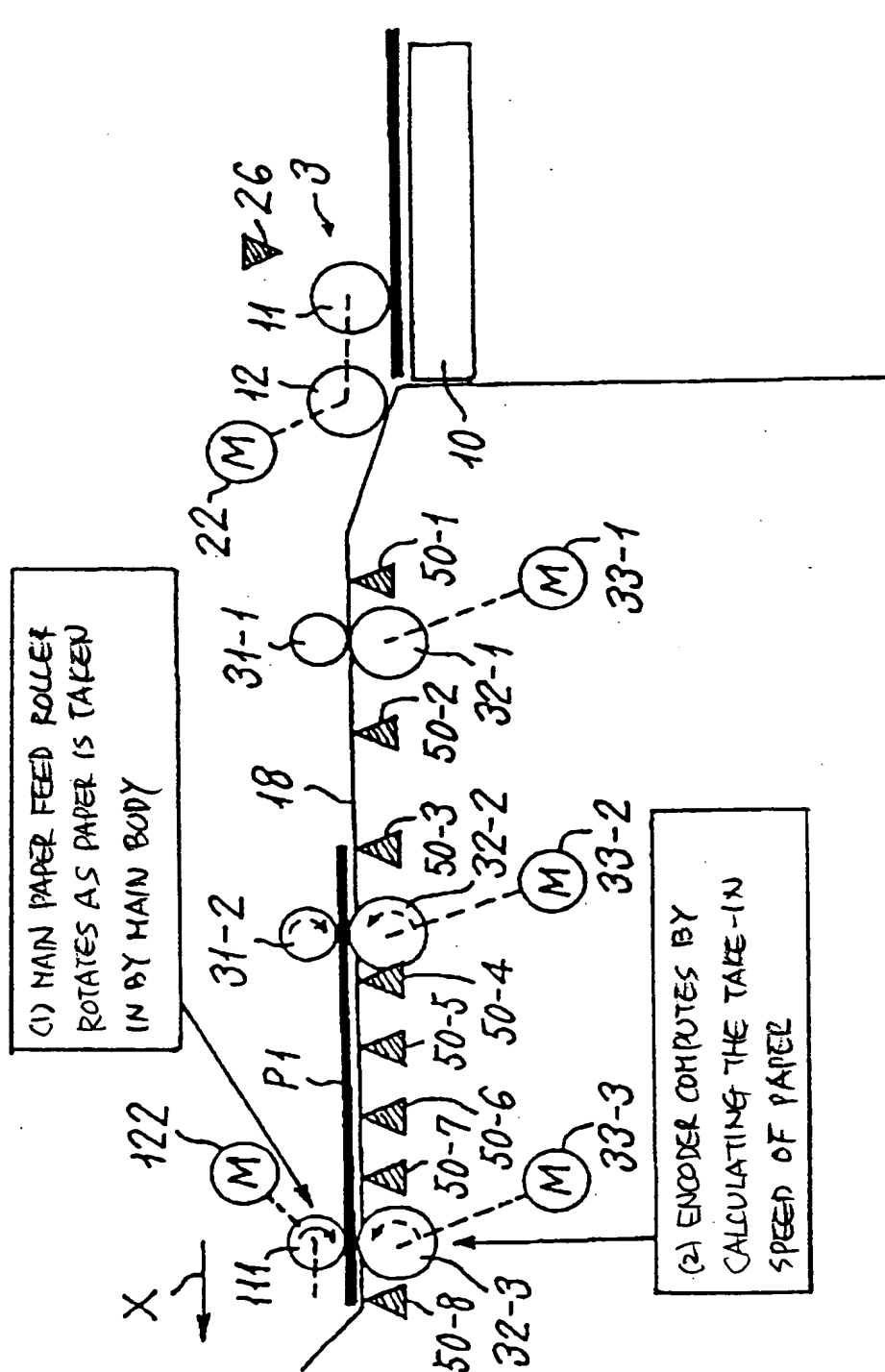


FIG. 28B

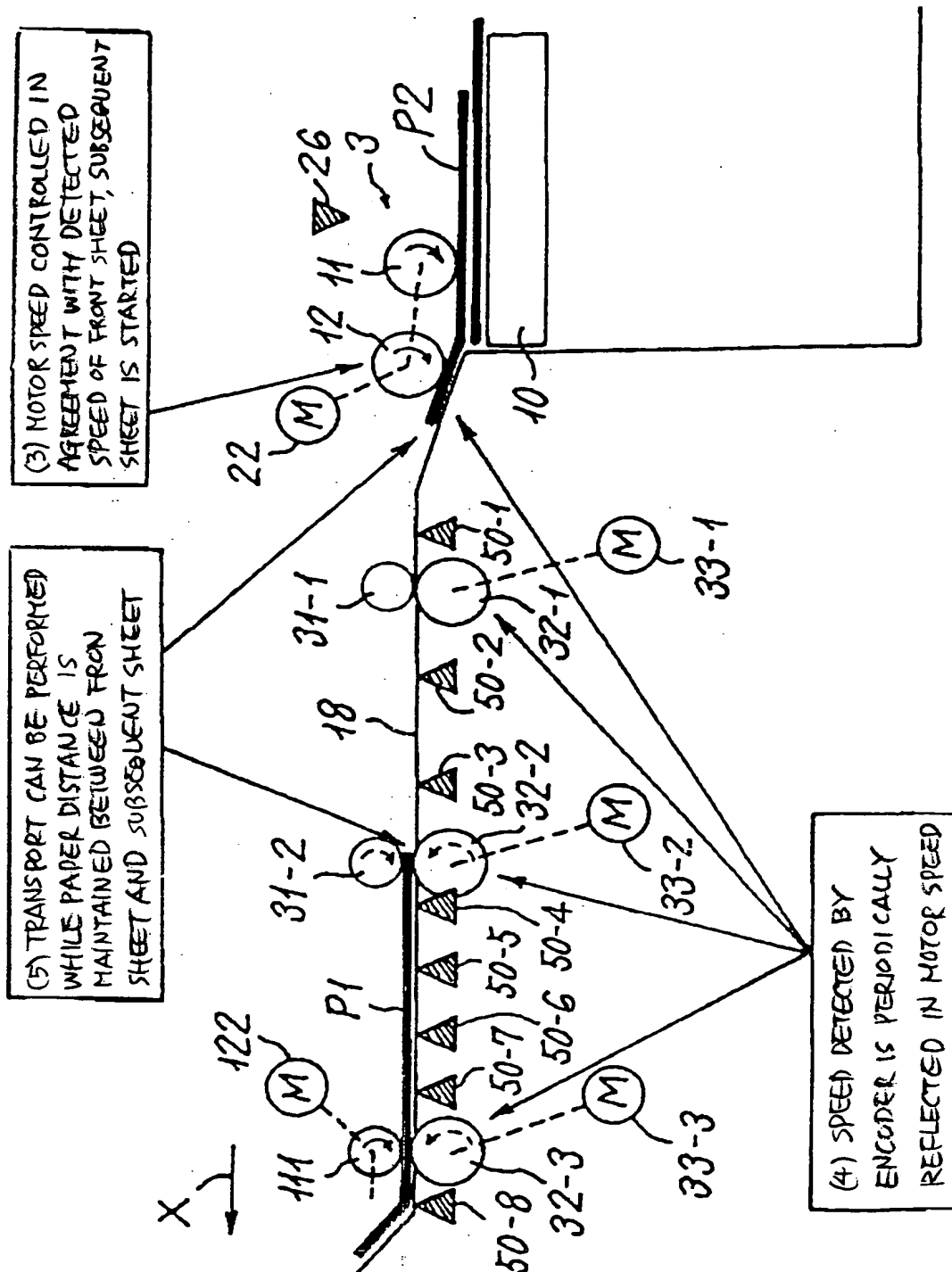


FIG. 29

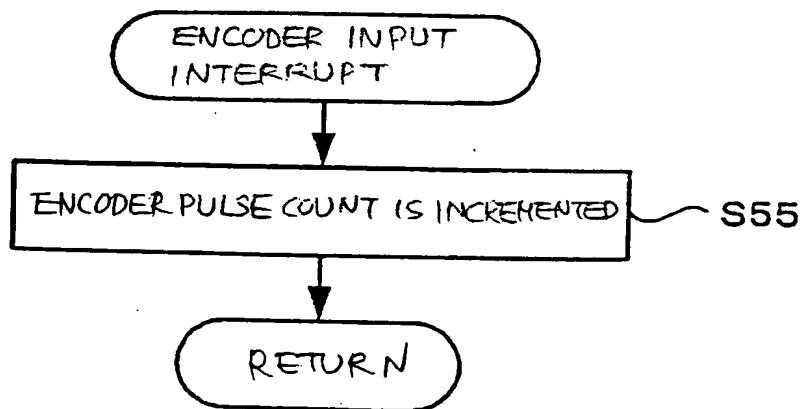


FIG. 30

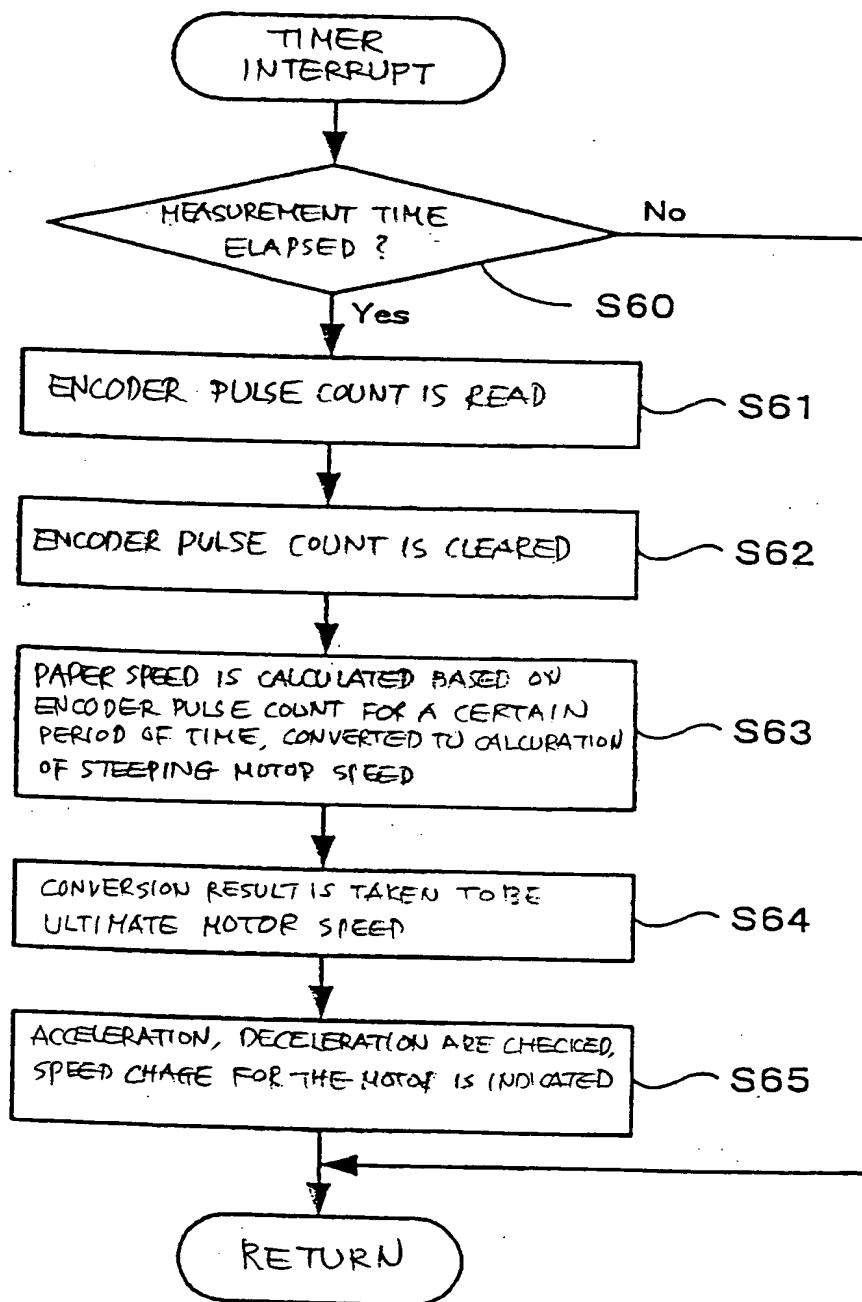




FIG. 31

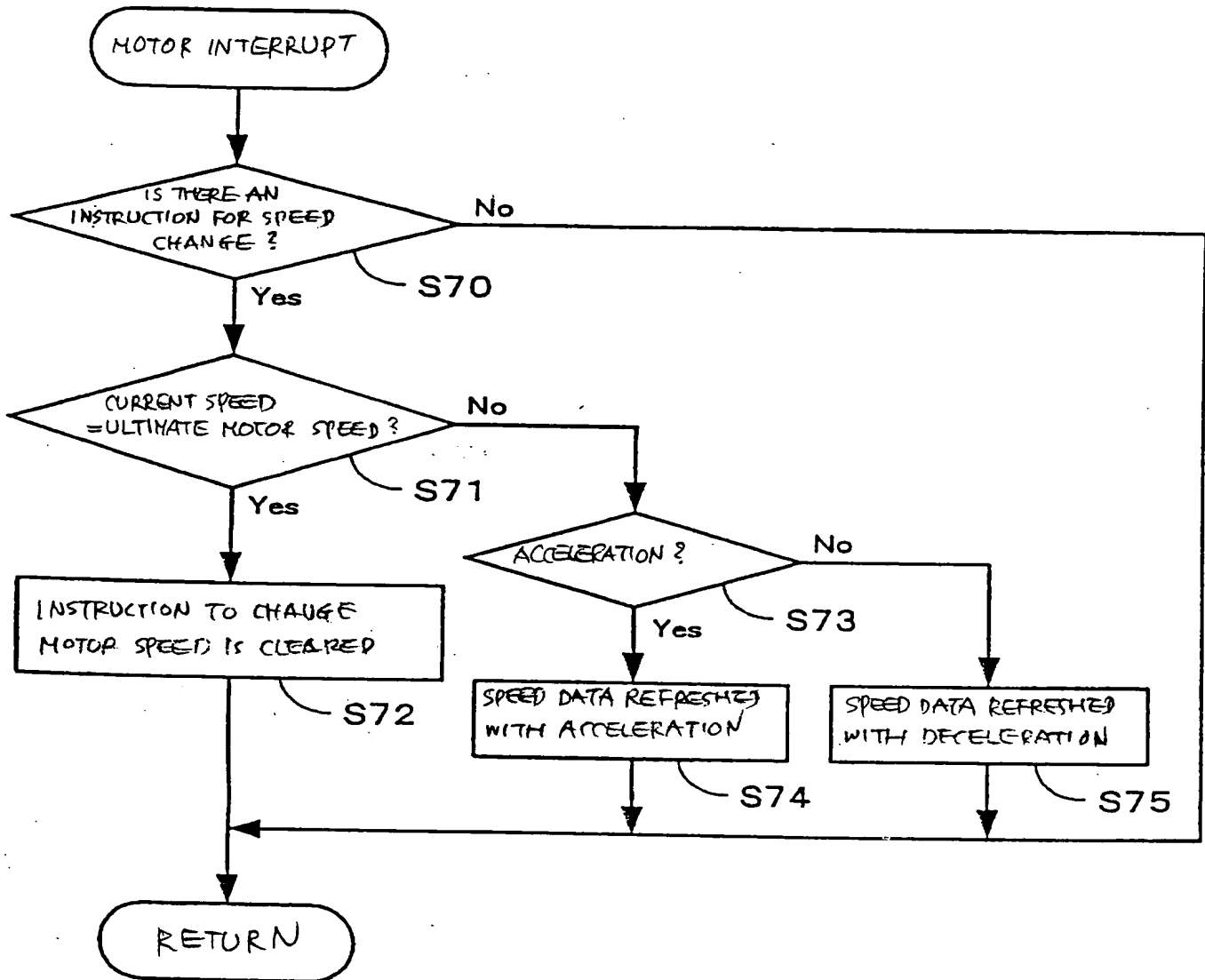


FIG. 32

